

CARBON BRUSHES FOR ELEVATORS

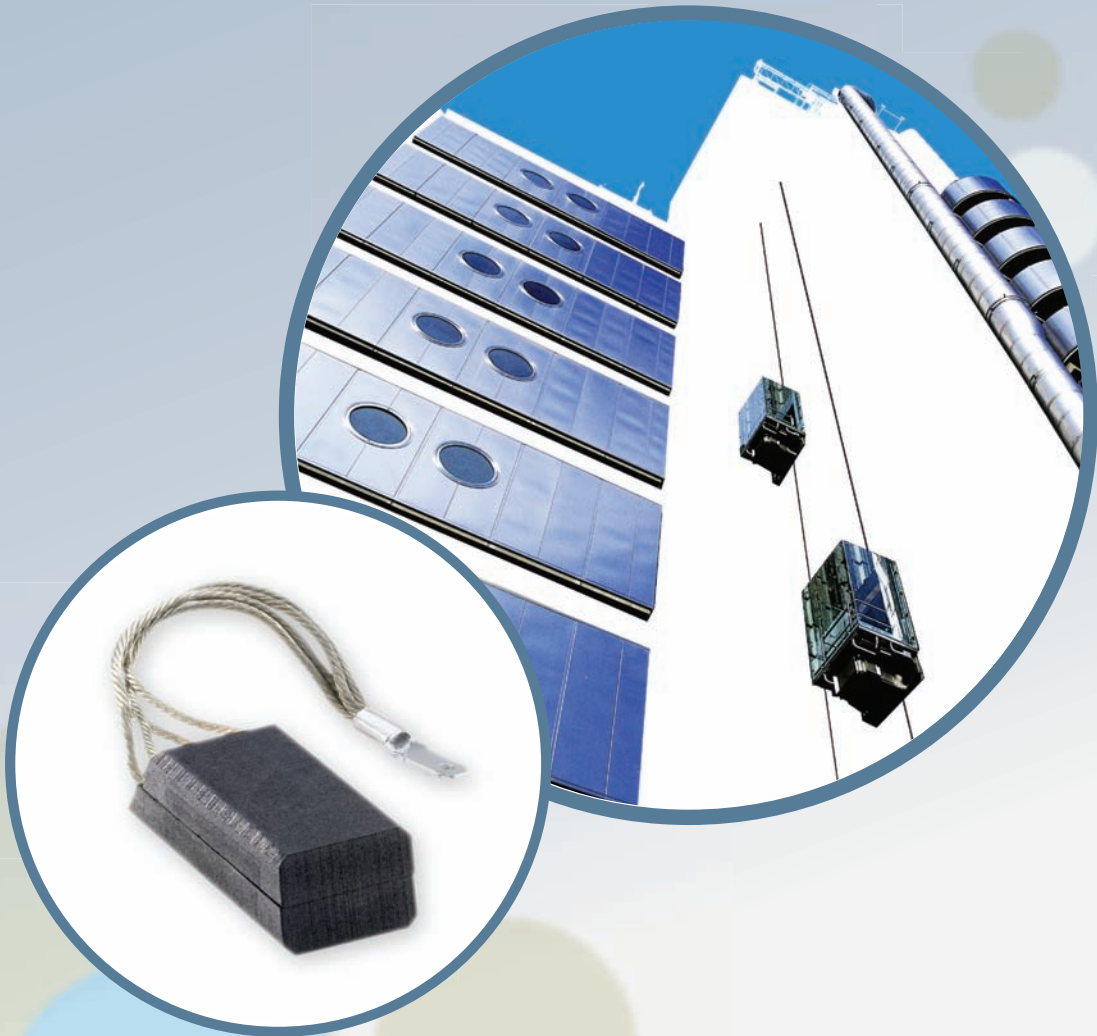


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THIS BRUSH LIST IS TO BE USED AS A GUIDE ONLY.

IT IS THE RESPONSIBILITY OF THE PURCHASER TO CONFIRM BRUSH SPECIFICATIONS.

MERSEN RESERVES THE RIGHT TO DENY RETURNS.

SOME ITEMS MAY BE RETURNED, SUBJECT TO A RE-STOCKING FEE.

*** PLEASE NOTE: ***

All dimensions in this catalog are in inches, unless otherwise stated.

INTRODUCTION

As part of a world-wide organization with over 100 years of experience. Mersen is proud of its international heritage in producing carbon brushes of the highest quality for every application. Our company is one of the largest manufacturers of carbon brushes in the world with 5000 employees in 31 plants and offices in 24 countries.

We retain our position at the leading edge of carbon brush technology through the continuous development of improved base materials, new impregnation treatments that enhance the inherent characteristics of the base material, and improvements in material processing techniques. To ensure consistent high quality we produce our own brush plates from raw materials right through to the finished product.

Mersen manufactures brushes and contacts in using different materials, called grades. These grades are designed for a wide variety of operating and loading conditions. In this catalog, the grades mentioned are EG, BG and CG.

EG – Electro-Graphitic

These grades have a medium contact drop and low to medium friction coefficient, and therefore have low electrical loss, particularly suited for high peripheral speeds. It is a high strength, low resistance material. These grades are used in all DC motors and many DC generators, and operate best when the current density is between 50-75A/in².

BG – Bakelite-Graphite (Resin Bonded)

Powdered natural and artificial graphite are mixed with resin and then baked. These grades have high to very high electrical resistance, contact drop, electrical loss and mechanical strength, which are very good commutating and cleaning properties. They can also work at very low current densities. These grades are recommended for medium speed DC generators at medium and low voltage. They are very well suited for lightly loaded generators and motors.

CG-Copper Graphite

These are very hard and dense materials with different amounts of copper. The amount of metal is determined by the current density. These materials have low friction and very low contact drop, therefore operating with very low losses and high currents. Copper graphite will only be used for current collection and signal devices. They are used primarily on contacts.

Please contact Mersen USA if you have any questions regarding the performance of your machine and or brushes. We have an engineering staff ready to respond to your concerns and if necessary on-site assistance. We would find a grade well suited for your application.

1-800-526-0877

MERSEN

A world leader committed to the Elevator Industry

A world leading supplier of solutions for electrical protection, power and signal transfer, Mersen offers its customers intelligent solutions designed to meet the specific needs of the elevator applications.

We provide our customers, OEMs, operators, maintenance and repair specialists with high quality engineered solutions tailored to meet every operating condition.

Expertise, Knowledge and Experience

Our company has been working with electrical rotating machinery for more than 100 years and serves as a global partner for elevator solutions. Customers turn to Mersen for complete solutions throughout the product life cycle (development, manufacture of materials, product design, quality control, distribution, technical expertise and training). Discover the might of Mersen: extensive knowledge, years of experience, global reach, and strong expertise in the elevator industry.

Solution-orientated approach and R&D policy

We partner with suppliers to create the solution needed to improve the performance of our customers' applications. This solution-orientated approach drives our Research & Development department and enables us to provide innovative solutions. Our comprehensive test facilities enable our international R&D teams to work on a wide range of subjects, allowing us to meet today the market requirements of tomorrow.

Services

On the 5 continents, our engineers and technicians provide specific services to optimise the performance of DC electric machines (on site services, diagnostics, technical support, trainings and technical seminars...).

Quality and Environment

Our 56 manufacturing facilities are registered to ISO quality and environmental standards. This offers our customers peace of mind, knowing that the products we provide meet the highest quality manufacturing processes and respect rigorous environmental standards.

Sustainable development

Here at Mersen, we believe it is possible to bring together our company's interests while respecting environmental issues and social progress. For this reason we make sure that an environmental approach is adopted during the life cycle of every solution. As an example, we have developed lead free products for elevator machines.



HIGH QUALITY ENGINEERED SOLUTION

- Our solutions are based on over 100 years of experience gained in the field. Working in different countries, applications and environments, we know what works and how to improve performance. We provide our customers with a wide range of solutions, each adapted to a specific need. Our strength is our experience, our knowledge and our ability to design solutions with the attention to detail in every step of the manufacturing process.
- Our solutions for elevator applications are carefully selected from high quality materials and are manufactured on cutting-edge equipments (CNC machines, broaching machines, computer aided measuring instruments, high precision microscopes...). These solutions benefit from high precision assembly and respect the international standards (IEC, NEMA, ASTM, SAE, DIN, CENELEC).
- We test our solutions for optimum performance in a variety of load and environmental conditions, thus helping our customers to reduce their maintenance costs. We have the knowledge to optimize existing designs or to re-engineer the design to provide the necessary solution.

Mersen is a global Expert in materials and solutions for extreme environments as well as in the safety and reliability of electrical equipment.

Our markets:

Energy: • Wind • Hydro • Photovoltaic • Nuclear Power • Conventional Thermal Power • Oil & Gas

Transportation: • Railways • Aerospace & Aeronautics • Ports & Marine • Electrical Vehicles

Electronics: • Polysilicon • Power Electronics • Semiconductors • Compound Semiconductors • Optical Fiber Production

Process industries: • Metallurgy • Mining • Oil & Gas • Cement • Pulp & Paper • Rubber & Plastic • Water & Wastewater Treatment • Assembly Manufacturing • Mould Industry • Glass Industry • Sintering • Furnace Industry

Other Markets: • Commercial • Residential • Data Communication • Elevators • Forklifts



FIND BRUSHES BY EQUIPMENT INFORMATION

ABSEE

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
400	25KW	GENERATOR	220V	114A	16	ABCE-3	5/8 x 1 x 2	COA-29
5H1	50KW	GENERATOR	220V	227A	20	ABCE-2	5/8 x 1 x 2	COA-29
8 E1	60HP	MOTOR	230V	195A	16	ABCE-1	3/4 x 1 x 2	COA-1
		MOTOR			16	C-126	5/8 x 1 x 2	COA-11

AO SMITH

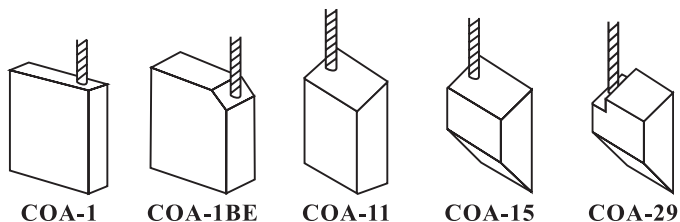
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
SV8484	10KW	GENERATOR	240V	41.7A	4	IMP-61	3/8 x 1-1/4 x 1-3/4	COA-15
SVV8687 - D	10KW	GENERATOR	240V	41.5A	4	IMP-61	3/8 x 1-1/4 x 1-3/4	COA-15
SVV8486	15KW	GENERATOR	240V	62.5A	8	MGE-88	3/8 x 1-1/4 x 2	COA-15
366	25KW	GENERATOR	240V	104A	8	DEL-25	3/8 x 1-1/4 x 1-1/2	COA-15
6466	40KW	GENERATOR	240V	167A	12	GE-111	1/2 x 1-1/4 x 2	COA-15
SIM 286	15HP	MOTOR	240V	55A	8	ARR-4	3/8 x 1-1/4 x 2	COA-15
SMS 286	15HP	MOTOR	240V	55A	8	ARR-4	3/8 x 1-1/4 x 2	COA-15
SMS 287	20HP	MOTOR	240V	73A	8	BWE-4	3/8 x 1-1/4 x 2	COA-15
	40HP	MOTOR	240V	143A	8	SPS-10	1/2 x 1-1/4 x 2	COA-15

BLOCHER

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
4180002	15KW	GENERATOR	240V	63A	8	BLM-1	.492 x .630 x 1.250	COA-1BE
04A200-002	25KW	GENERATOR	240V	104A	8	BLM-7	.492 x .984 x 1.260	COA-1BE
ENA 200S531	25HP	MOTOR	240V	84A	8	ELM-6	.492 x .984 x 1.375	COA-1BE

CENTURY

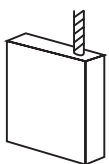
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
DN K56	1/4HP	MOTOR	230V	1.16A	2	MML-40	1/4 x 1/2 x 1-1/8	COA-1



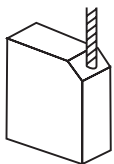
FIND BRUSHES BY EQUIPMENT INFORMATION

BULL

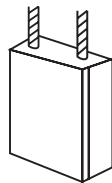
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
305	10KW	GENERATOR	240V	41.7A	8	BLL-20	5/16 x 1 x 1	COA-1
	12.5KW	GENERATOR	230V	54A	8	BLL-4	1/2 x 5/8 x 1-1/4	COA-1BE
VV2	15KW	GENERATOR	230V	65A	8	BLL-33	5/8 x 5/8 x 1-1/4	COA-1
SVV 8486	15KW	GENERATOR	240V	62.5A	8	MGE-88	3/8 x 1-1/4 x 2	COA-15
300	15KW	GENERATOR	240V	62.5A	8	BLL-20	5/16 x 1 x 1	COA-1BE
VV5	25KW	GENERATOR	240V	108A	8	BLL-29	5/16-5/16 x 1-1/4 x 2	COA-1
	25KW	GENERATOR	300V	83.3A	8	BLL-2	1/2 x 1-1/4 x 2	COA-20
SUV 2627	30KW	GENERATOR	240V	125A	8	BLL-2	1/2 x 1-1/4 x 2	COA-20
SVG 6466	30KW	GENERATOR	280V	107A	8	BLL-2	1/2 x 1-1/4 x 2	COA-20
SVG 6466	37.3KW	GENERATOR	239V	156A	8	BLL-2	1/2 x 1-1/4 x 2	COA-20
SVG 4448	55KW	GENERATOR	539V	102A	8	BLL-16	1/2 x 1-1/4 x 2	COA-20
SVG 4347	60KW	GENERATOR	420V	143A	12	BLL-2	1/2 x 1-1/4 x 2	COA-20
	20HP	MOTOR	240V	70.8A	8	TES-5	3/8 x 1-1/4 x 2	COA-15
536MB326	25HP	MOTOR	240V	88A	8	DVE-60	1/2 x 1-1/4 x 1-1/2	COA-15
GTM 16A	45HP	MOTOR	200V	169A	12	BLL-7	.630 x .787 x 1.420	COA-14
GTM-16A	37HP	MOTOR	201V	173A	12	BLL-7	.630 x .787 x 1.420	COA-23
GTM-16C	42HP	MOTOR	282V	130A	12	BLL-7	.630 x .787 x 1-1/4	COA-14
GTM 29A	43.6HP	MOTOR	172V	218A	18	BLL-16	1/2 x 1-1/4 x 2	COA-17BE
GTM-23C	44HP	MOTOR	246V	158A	12	BLL-6	1/2 x 1-1/4 x 2	COA-20
GTM 23C	47.9HP	MOTOR	274V	151A	18	BLL-16	1/2 x 1-1/4 x 2	COA-20
GTM-16B-2	49HP	MOTOR			12	BLL-36	.787 x 1.260 x 1.575	COA-2
GTM-16C	52.7HP	MOTOR	285V	169A	18	BLL-7	.630 x .787 x 1.420	COA-23
GTM-16A	52HP	MOTOR	267V	174A	12	BLL-7	.630 x .787 x 1.420	COA-23
GTM 23C	54HP	MOTOR	275V	167A	18	BLL-6	1/2 x 1-1/4 x 2	COA-20
83.3A	56HP	MOTOR			12	BLL-7	.630 x .787 x 1.420	COA-14
5MB367	60HP	MOTOR	240A	210A	18	PY-19	1/2 x 1-1/4 x 1-5/8	COA-10
GTM-23C	69HP	MOTOR	381V	152A	12	BLL-6	1/2 x 1-1/4 x 2	COA-20
GTM 23D	70.5HP	MOTOR	402V	148A	12	BLL-16	1/2 x 1-1/4 x 2	COA-17BE
GTM 23H	74HP	MOTOR	204V	157A	12	BLL-43	.630 x 1.260 x 1.260	COA-2
GTM 29A	87HP	MOTOR	388V	181A	18	BLL-6	1/2 x 1-1/4 x 2	COA-20
DE6314/ CE6313	300HP	MOTOR	500V	475A	24	BLL-18	.787 x 1.260 x 4.969	COA-33



COA-1



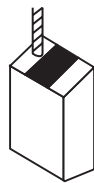
COA-1BE



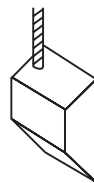
COA-2



COA-10



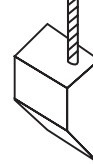
COA-14



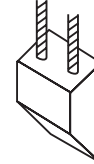
COA-15



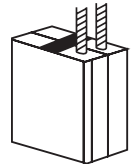
COA-17BE



COA-20



COA-23



COA-33

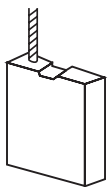
FIND BRUSHES BY EQUIPMENT INFORMATION

ELC MANUFACTURING

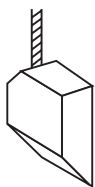
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
D45Y	25KW	GENERATOR	236V	109A	8	C-3	3/8 x 1-1/2 x 1-1/2	COA-29
	1.5KW	EXCITER	230V	6.5A	4	YG-1	1/4 x 1 x 1-1/4	COA-15
D47	40HP	MOTOR	230V	130A	8	C-4	7/16 x 1-1/2 x 1-1/2	COA-29

DOVER

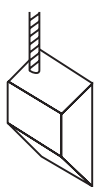
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
GE 5BPB48HAA8A	1/6HP	DOOR	115V	1.6A	2	GE-49	1/2 x 5/8 x 1-3/8	COA-6
RELIANCE TPR EA48	1/6HP	DOOR	115V	1.5A	2	RELE-154	.390 x .624 x 1.210	COA-6
RELIANCE TPR EA48	1/6HP	DOOR	230V	.76A	2	RELE-22	5/16 x 3/4 x 1-1/2	COA-15
MONTGOMERY - 58685	1/6HP	DOOR	115V	1.6A	2	MML-191	1/4 x 3/8 x .475	SPRING & CAP
DOVER - 22352100	1/6HP	DOOR	115V	1.6A	2	DVE-215	1/4 x 3/8 x 5/8	SPRING & CAP
IMP-D-250	3KW	EXCITER	230V	13A	4	DVE-92	1/4 x 1 x 1-1/8	COA-29
77689	7.5KW	GENERATOR	240V	32A	4	DVE-151	5/16 x 1-1/4 x 2	COA-29
77689	7.5KW	GENERATOR	240V	32A	4	DVE-198	1/4 x 1 x 1-1/4	COA-8BE
9719866	10KW	GENERATOR	240V	42A	4	DVE-190	1/2 x 1-1/2 x 2	COA-15
9719866	10KW	GENERATOR	240V	42A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	12.5KW	GENERATOR	240V	52A	4	DVE-190	1/2 x 1-1/2 x 2	COA-15
9719866	12.5KW	GENERATOR	240V	52A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	12.5KW	GENERATOR	240V	52A	4	DVE-190	1/2 x 1-1/2 x 2	COA-15
9719866	12.5KW	GENERATOR	240V	52A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	15KW	GENERATOR	240V	62A	4	DVE-190	1/2 x 1-1/2 x 2	COA-15
9713888	15KW	GENERATOR	240V	62A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	20KW	GENERATOR	240V	83A	4	DVE-190	1/2 x 1-1/2 x 2	COA-15
9713888	20KW	GENERATOR	240V	83A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	25KW	GENERATOR	240V	104A	4	DVE-190	1/2 x 1-1/2 x 2	COA-15
9713888	25KW	GENERATOR	240V	104A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	30KW	GENERATOR	240V	125A	8	DVE-190	1/2 x 1-1/2 x 2	COA-15
9713888	30KW	GENERATOR	240V	125A	8	DVE-70	1/2 x 1-1/2 x 2	COA-15
62748	34.3KW	GENERATOR	220V	156A	8	DVE-190	1/2 x 1-1/2 x 2	COA-15
62748	34.3KW	GENERATOR	220V	156A	8	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	35KW	GENERATOR	240V	145A	8	DVE-190	1/2 x 1-1/2 x 2	COA-15



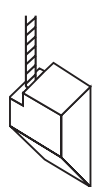
COA-6



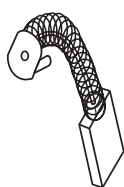
COA-8BE



COA-15



COA-29

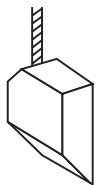


SPRING & CAP

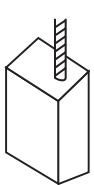
FIND BRUSHES BY EQUIPMENT INFORMATION

DOVER

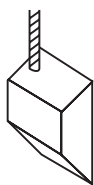
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
9713888	35KW	GENERATOR	240V	145A	8	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	41.4KW	GENERATOR	220V	188A	8	DVE-190	1/2 x 1-1/2 x 2	COA-15
9713888	41.4KW	GENERATOR	220V	188A	8	DVE-70	1/2 x 1-1/2 x 2	COA-15
9719866	50KW	GENERATOR	240V	208A	8	DVE-190	1/2 x 1-1/2 x 2	COA-15
9713888	50KW	GENERATOR	240V	208A	8	DVE-70	1/2 x 1-1/2 x 2	COA-15
GD45	11HP	MOTOR	240V	40A	4	CCM-11	7/8 x 5/8 x 1-1/2	COA-30
76884	12.5HP	MOTOR	240V	42A	4	DVE-82	1/4 x 1 x 1-1/4	COA-8BE
67950	12.5HP	MOTOR	240V	38A	4	MML-172	3/8 x 1-1/4 x 2	COA-29
67950	12.5HP	MOTOR	260V	42A	4	DVE-4	5/16 x 1-1/4 x 2	COA-29
112747, GD-105	20HP	MOTOR	240V	68A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
61271-C1	22.7HP	MOTOR	240V	76.6A	4	DVE-3A	1/2 x 1-1/2 x 2	COA-15
61271-C1	22.7HP	MOTOR	240V	76.6A	4	DVE-87	1/2 x 1-1/2 x 2	COA-18
2450	25HP	MOTOR		73A	4	DVE-86	1/2 x 1-1/2 x 2	COA-18
220V, 108A	27HP	MOTOR	220V	108A	4	DVE-87	1/2 x 1-1/2 x 2	COA-18
CD288ATC	27HP	MOTOR	240V	97A	4	OWC-7	1-1/4 x 3/4 x 2	COA-31
G-201	30HP	MOTOR	225V	103A	4	DVE-164	1/2 x 1-1/2 x 2	COA-15
G-200-5	40HP	MOTOR	270V	148A	12	DVE-70	1/2 x 1-1/2 x 2	COA-15
108640	40HP	MOTOR	323V	124A	4	DVE-70	1/2 x 1-1/2 x 2	COA-15
61016	41HP	MOTOR	254V	120A	8	DVE-70	1/2 x 1-1/2 x 2	COA-15
G-200-2	43.8HP	MOTOR	220V	175.2A	12	DVE-160	1/2 x 1-1/2 x 2	COA-12
GD300	43HP	MOTOR	480V	90A	8	IMP-17	7/16 x 1-1/2 x 1-13/16	COA-40
61016	45HP	MOTOR	240V	153A	8	DVE-70	1/2 x 1-1/2 x 2	COA-15
1170245	50HP	MOTOR	315V	158A	4	DVE-164	1/2 x 1-1/2 x 2	COA-15
MG 5000 - 1270500	50HP	MOTOR	415V	120A	12	DVE-70	1/2 x 1-1/2 x 2	COA-15
61016	55HP	MOTOR	337V	133A	12	DVE-70	1/2 x 1-1/2 x 2	COA-15
114362	70HP	MOTOR	450V	156A	12	DVE-70	1/2 x 1-1/2 x 2	COA-15
127050	92HP	MOTOR	495V	186A	12	DVE-70	1/2 x 1-1/2 x 2	COA-15
117024		MOTOR	320V	129A	4	DVE-164	1/2 x 1-1/2 x 2	COA-15
GD105		MOTOR	240V	92A	8	BLL-6	1/2 x 1-1/4 x 2	COA-15
21388						DVE-70	1/2 x 1-1/2 x 2	COA-15
9711533						DVE-190	1/2 x 1-1/2 x 2	COA-15
115316						DVE-190	1/2 x 1-1/2 x 2	COA-15
RDC-14 TACH		TACH			4	RDC-14	.157 x .197 x .630	SPRING & CAP
REO 444 R1 US	DOVER	TACH		RPY	4	CCM-14	.122X.161X.453	SPRING & CAP
GE 5PY	XPY	TACH		XPY	2	MML-30	.125X.250X.500	SPRING & CAP



COA-8BE



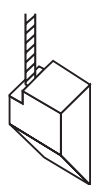
COA-12



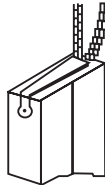
COA-15



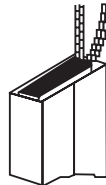
COA-18



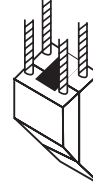
COA-29



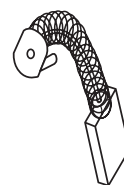
COA-30



COA-31



COA-40



SPRING & CAP

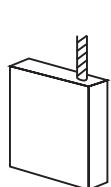
FIND BRUSHES BY EQUIPMENT INFORMATION

ELTRO

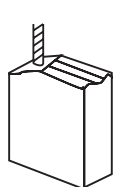
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
R225	2KW	EXCITER	230V	8.7A	4	ARR-2	5/16 x 1 x 3/4	COA-1
R324	7.5KW	GENERATOR	230V	32.6A	4	CMW-1	5/16 x 1 x 1-1/4	COA-8BE
324AY	7.5KW	GENERATOR	240V	31.8A	4	CTN-3	5/16 x 1 x 1-1/4	COA-15
R326	10KW	GENERATOR	230V	43.5A	8	CTN-3	5/16 x 1 x 1-1/4	COA-15
R364	15KW	GENERATOR	230V	65A	8	ED-2	3/8 x 1-1/4 x 1-1/2	COA-15
R364	15KW	GENERATOR	230V	65A	8	ED-18	3/8 x 1-1/2 x 2	COA-25
365	20KW	GENERATOR	230V	87A	8	ED-2	3/8 x 1-1/4 x 1-1/2	COA-15
404	20KW	GENERATOR	230V	80A	8	ED-2	3/8 x 1-1/4 x 1-1/2	COA-15
	20KW	GENERATOR	240V	87A	8	ED-2	3/8 x 1-1/4 x 1-1/2	COA-15
405	25KW	GENERATOR			8	ED-3	7/16 x 1-1/4 x 1-1/2	COA-17BE
405	25KW	GENERATOR	220V	113A	8	IMP-39	3/8 x 1-1/4 x 1-1/2	COA-15
405	25KW	GENERATOR			8	ED-4	3/8 x 1-1/4 x 1-1/2	COA-4
225	2KW	GENERATOR	230V	8.7A	2	DVE-92	1/4 x 1 x 1-1/8	COA-29
406	30KW	GENERATOR	230V	130A	8	ED-13	1/4 - 1/4 x 1-1/4 x 2	COA-36
505	60KW	GENERATOR	300V	200A	8	WH-3	1/2 x 1-1/4 x 1-3/4	COA-8BE
R324	10HP	MOTOR	230V	38A	4	CWM-1	5/16 x 1 x 1-1/4	COA-8BE
326AEY	12.5HP	MOTOR	240V	45A	8	CTN-3	5/16 x 1 x 1-1/4	COA-15
B326AEY	12.5HP	MOTOR	240V	45A	4	ED-16	1/2 x 1-1/4 x 1-5/8	COA-36
404-7	25HP	MOTOR	230V	90A	8	IMP-39	3/8 x 1-1/4 x 1-1/2	COA-15
405	30HP	MOTOR	250V	99A	8	MGE-51	3/8 x 1-1/4 x 2	COA-17BE
R405ZE	35HP	MOTOR	230V	128A	8	ED-6	7/16 x 1-1/4 x 1-3/4	COA-15
R445Z	40HP	MOTOR	230V	146A	8	OE-26	1/2 x 1-1/4 x 1-1/2	COA-28
10-S	40HP	MOTOR	230V	146A	8	ED-15	1/4-1/4 x 1-1/2 x 1-1/2	COA-39
10-S	40HP	MOTOR	230V	146A	8	ED-23	1/2 x 1-1/2 x 1-5/8	COA-15
444ZE	40HP	MOTOR	300V	113A	8	PY-9	3/8 x 1-1/4 x 2	COA-28
	100HP	MOTOR	300V	270A	12	WH-2	1/2 x 1-1/2 x 2	COA-29

FUJITEC

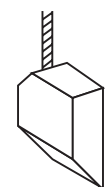
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
	18KW	GENERATOR	160V	118A	8	FUJ-9	.492 x 1.575 x 2.000	COA-15
4080M67	25KW	GENERATOR	160V	155A	8	FUJ-8	.630 x 1.575 x 2.000	COA-15
4080MG1	25KW	GENERATOR	160V	155A	8	FUJ-4	.630 x 1.575 x 2.000	COA-15
4080MG1	25KW	GENERATOR	160V	155A	8	FUJ-4	.630 x 1.575 x 2.000	COA-15
4281MG1	27KW	GENERATOR	260V	105A	8	FUJ-5	.492 x 1.575 x 2.000	COA-15



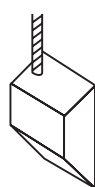
COA-1



COA-4



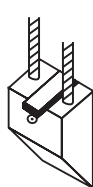
COA-8BE



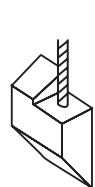
COA-15



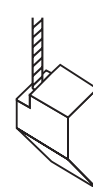
COA-17BE



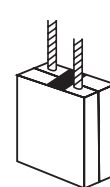
COA-25◆



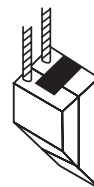
COA-28



COA-29



COA-36



COA-39

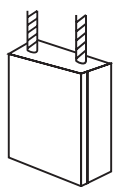
FIND BRUSHES BY EQUIPMENT INFORMATION

FUJITEC

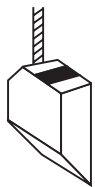
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
5081MG1	51KW	GENERATOR	440V	116A	8	FUJ-5	.492 x 1.575 x 2.000	COA-15
7081MG1	61KW	GENERATOR	303V	201A	12	FUJ-10	.787 x 1.260 x 2.000	COA-36
	74KW	GENERATOR	230V	320A	12	FUJ-10	.787 x 1.260 x 2.000	COA-36
1081LA1	26.7HP	MOTOR	160V	190A	12	FUJ-6	.492 x 1.575 x 2.000	COA-16
37M	37HP	MOTOR	175V	230A	8	FUJ-2	.630 x 1.575 x 2.000	COA-15
110TB	43HP	MOTOR	327V	98A	12	FUJ-16	.492 x .787 x 1.260	COA-2
300LA	104HP	MOTOR	380V	205A	12	FUJ-15	.630 x 1.260 x 1.970	COA-2

GENERAL ELECTRIC

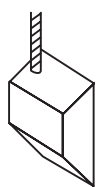
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
REG 5B224B41	1.5KW	REGULATOR	250V	6A	2	GE-103	3/8 x 3/4 x 2	COA-20
EXC 5CD187611E	2.5KW	EXCITER	230V	10.8A	4	GE-247	1/4 x 5/8 x 1	COA-15
EXC	2.5KW	EXCITER	240V	10.4A	4	BAX-6	1/4 x 5/16 x 3/4	SPRING & CAP
EXC	2.5KW	EXCITER	240V	10.4A	2	BAX-7	3/8 x 3/4 x 1-7/8	COA-20
EXC	2.5KW	EXCITER	240V	10.4A	2	BAX-13	3/8 x 3/4 x 1-7/8	COA-22
EXC TYPE B - 15A225/224	2.5KW	EXCITER	240V	10.4A	4	GE-79	3/8 x 3/4 x 1-1/4	COA-20
EXC.MP	3KW	EXCITER	230V	13A	4	GE-57	3/8 x 3/4 x 2	COA-10
EXC - 5CD216	3KW	EXCITER	240V	12.5A	4	GE-79	3/8 x 3/4 x 1-1/4	COA-20
EXC - 5CD14E	3KW	EXCITER	240V	12.5A	2	GE-116	3/8 x 3/8 x 1/2 x 1-1/4	COA-15
EXC - 5CD256	4KW	EXCITER	240V	16.7A	8	GE-79	3/8 x 3/4 x 1-1/4	COA-20
REG		REGULATOR			2	WEL-21	1/4 x 5/8 x 1	COA-15
REG		REGULATOR			2	GE-69	1/4 x 3/8 x 1	SPRING & CAP
REG - 5AM49AB67	.75KW	REGULATOR	220V	3.4A	4	GE-75	1/8 x 1/2 x 1	SPRING & CAP
REG - 5AM49AB67	.75KW	REGULATOR	440V	1.7A	2	GE-75	1/8 x 1/2 x 1	SPRING & CAP
EXC MP4	.45KW	EXCITER	85V	5.3A	4	GE-77	3/8 x 3/4 x 1-3/8	COA-22
5LY169AH	7.5KW	GENERATOR	230V	32.8A	8	DVE-9	3/8 x 3/4 x 2	COA-19
5LY815AY	7.5KW	GENERATOR	240V	31.2A	4	GE-127	3/8 x 1 x 2	COA-15
5LY815AY	7.5KW	GENERATOR	240V	31.2A	4	GE-406	3/8 x 1 x 2	COA-15
5LY815D	7.5KW	GENERATOR	240V	31.2A	4	GE-406	3/8 x 1 x 2	COA-15
5LY861A	7.5KW	GENERATOR	240V	31.2A	4	GE-94	5/16-5/16 x 3/4 x 1-3/4	COA-33
15A444 - FR. 66	10KW	GENERATOR			4	MML-172	3/8 x 1-1/4 x 2	COA-15
5LY159A - FR. 66	10KW	GENERATOR	230V	43.5A	8	DVE-9	3/8 x 3/4 x 2	COA-19
	10KW	GENERATOR	230V	43.5A	8	GE-108	1/2 x 1 x 2	COA-19



COA-2



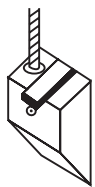
COA-10



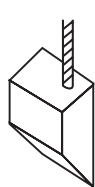
COA-15



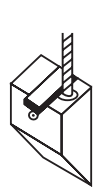
COA-16



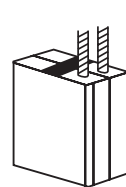
COA-19 ♦



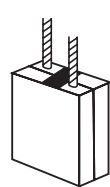
COA-20



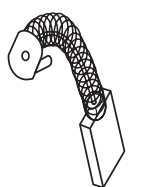
COA-22 ♦



COA-33



COA-36

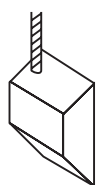


SPRING & CAP

FIND BRUSHES BY EQUIPMENT INFORMATION

GENERAL ELECTRIC

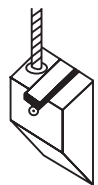
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
5LY816D	10KW	GENERATOR	240V	41.7A	8	GE-127	3/8 x 1 x 2	COA-15
5LY816D	10KW	GENERATOR	240V	41.7A	8	GE-406	3/8 x 1 x 2	COA-15
5LY863C	15KW	GENERATOR	160V	94A	8	GE-125	1/2 x 1-1/4 x 2	COA-15/80
5LY863C	15KW	GENERATOR	160V	94A	8	GE-523	1/2 x 1-1/4 x 2	COA-15/80
5LY315A	15KW	GENERATOR	230V	65A	4	GE-145	3/8 x 1-1/4 x 2	COA-16
CD85	15KW	GENERATOR	230V	65.3A	8	GE-139	1/2 x 1 x 2	COA-22
CD85	15KW	GENERATOR	230V	65.3A	8	GE-108	1/2 x 1 x 2	COA-22
5LY817D	15KW	GENERATOR	240V	62.5A	8	GE-127	3/8 x 1 x 2	COA-15
5LY817D	15KW	GENERATOR	240V	62.5A	8	GE-406	3/8 x 1 x 2	COA-15
FRAME 83	15KW	GENERATOR	230V	65A	8	MML-172	3/8 x 1-1/4 x 2	COA-15
FRAME 83	15KW	GENERATOR	230V	65A	8	GE-520	3/8 x 1-1/4 x 2	COA-15
5CD326G	15KW	GENERATOR	240V	62.5A	8	GE-127	3/8 x 1 x 2	COA-15
5CD326G	15KW	GENERATOR	240V	62.5A	8	GE-406	3/8 x 1 x 2	COA-15
5LY863A	15KW	GENERATOR	240V	62.5A	8	GE-127	3/8 x 1 x 2	COA-15
5LY863A	15KW	GENERATOR	240V	62.5A	8	GE-406	3/8 x 1 x 2	COA-15
5LY819D	20KW	GENERATOR	240V	143A	8	GE-65	1/2 x 1 x 2-1/4	COA-15
5LY817AY - FR. 85	20KW	GENERATOR	160V	125A	8	GE-46	3/8 x 1-1/4 x 2	COA-19
5LY119A	20KW	GENERATOR	230V	87A	12	GE-139	1/2 x 1 x 2	COA-22
5LY119A	20KW	GENERATOR	230V	87A	12	GE-108	1/2 x 1 x 2	COA-22
54A903/54A92J	20KW	GENERATOR	230V	88A	8	MML-172	3/8 x 1-1/4 x 2	COA-15
54A903/54A92J	20KW	GENERATOR	230V	88A	8	GE-520	3/8 x 1-1/4 x 2	COA-15
5LY819A	20KW	GENERATOR	240V	83.3A	8	GE-127	3/8 x 1 x 2	COA-15
5LY819A	20KW	GENERATOR	240V	83.3A	8	GE-406	3/8 x 1 x 2	COA-15
5LY864B	20KW	GENERATOR	240V	83.2A	8	GE-127	3/8 x 1 x 2	COA-15
5LY864B	20KW	GENERATOR	240V	83.2A	8	GE-406	3/8 x 1 x 2	COA-15
	20KW	GENERATOR	240V	83.3A	8	GE-125	1/2 x 1-1/4 x 2	COA-15/80
	20KW	GENERATOR	240V	83.3A	8	GE-523	1/2 x 1-1/4 x 2	COA-15/80
5LY819D	20KW	GENERATOR	240V	83.3A	8	GEL-38	1/2 x 1 x 2	COA-15/80
5LY819D	20KW	GENERATOR	240V	83.3A	8	GE-528	1/2 x 1 x 2	COA-15/80
CD8351A	20KW	GENERATOR	250V	80A	8	GE-139	1/2 x 1 x 2	COA-22
CD8351A	20KW	GENERATOR	250V	80A	8	GE-108	1/2 x 1 x 2	COA-22
5LY820A97	25KW	GENERATOR	300V	83.4A	8	MML-172	3/8 x 1-1/4 x 2	COA-15
5LY820A97	25KW	GENERATOR	300V	83.4A	8	GE-520	3/8 x 1-1/4 x 2	COA-15
5LY865B	25KW	GENERATOR	185V	135A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY865B	25KW	GENERATOR	185V	135A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70



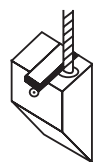
COA-15



COA-16



COA-19 ♦

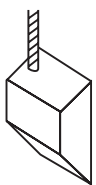


COA-22 ♦

FIND BRUSHES BY EQUIPMENT INFORMATION

GENERAL ELECTRIC

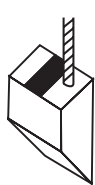
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
CD95	25KW	GENERATOR	190V	131A	8	GE-140	1/4-1/4 x 1 x 1-3/4	COA-33
5LY118.95	25KW	GENERATOR	230V	108.5A	8	GE-662	5/8 x 1 x 2	COA-19
CD117	25KW	GENERATOR	230V	109A	8	GE-126	5/8 x 1-1/4 x 2-1/8	COA-19
5LY821A	25KW	GENERATOR	240V	104A	8	GE-125	1/2 x 1-1/4 x 2	COA-15/80
5LY821A	25KW	GENERATOR	240V	104A	8	GE-523	1/2 x 1-1/4 x 2	COA-15/80
5LY820D	25KW	GENERATOR	240V	104A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY820D	25KW	GENERATOR	240V	104A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY820D	25KW	GENERATOR	240V	104A	8	GE-175	5/8 x 1-1/4 x 2-1/8	COA-15/80
5LY820D	25KW	GENERATOR	240V	104A	8	GE-485	5/8 x 1-1/4 x 2-1/8	COA-15/80
5LY865B	25KW	GENERATOR	240V	104A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY865B	25KW	GENERATOR	240V	104A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY865	25KW	GENERATOR	240V	124A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY865	25KW	GENERATOR	240V	124A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY318A2.95	25KW	GENERATOR	250V	100A	8	GE-662	5/8 x 1 x 2	COA-19
CD117, 22, G588	25KW	GENERATOR	270V	93A	8	GE-55	5/8 x 1-1/4 x 2-1/2	COA-19
CD117, 22, G588	25KW	GENERATOR	270V	93A	8	GE-169	5/8 x 1-1/4 x 2-1/2	COA-19
5LY118A25	25KW	GENERATOR	270V	96A	8	GEL-38	1/2 x 1 x 2	COA-15/80
5LY118A25	25KW	GENERATOR	270V	96A	8	GE-528	1/2 x 1 x 2	COA-15/80
5LY820A130AB	25KW	GENERATOR	160V	156A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
CD117-FR. 17E853	25KW	GENERATOR	310V	81A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
CD117-FR. 17E853	25KW	GENERATOR	310V	81A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
CD117-FR. 3Y581	25KW	GENERATOR			8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
CD117-FR. 3Y581	25KW	GENERATOR			8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY318A	25KW	GENERATOR	230V	108A	8	GE-146	1/2 x 1 x 2	COA-15
5LY318A	25KW	GENERATOR	230V	108A	8	GE-528	1/2 x 1 x 2	COA-15/80
	30KW	GENERATOR	230V	130A	12	GE-129	5/8 x 1 x 2-1/8	COA-21
5LY811A13CD	30KW	GENERATOR	230V	130A	12	GE-139	1/2 x 1 x 2	COA-22
5LY811A13CD	30KW	GENERATOR	230V	130A	12	GE-108	1/2 x 1 x 2	COA-22
5LY821A52-FR. 95	30KW	GENERATOR	230V	130A	12	GE-131	5/8 x 1 x 2	COA-15
5LY821A52-FR. 95	30KW	GENERATOR	230V	130A	12	GE-521	5/8 x 1 x 2	COA-15
5LY866A17	30KW	GENERATOR	240V	125A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5LY866A17	30KW	GENERATOR	240V	125A	8	GE-522	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5LY821A52	30KW	GENERATOR	240V	125A	8	GE-125	1/2 x 1-1/4 x 2	COA-15/80
5LY821A52	30KW	GENERATOR	240V	125A	8	GE-523	1/2 x 1-1/4 x 2	COA-15/80
5LY821D	30KW	GENERATOR	240V	145A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70



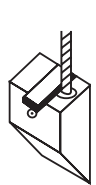
COA-15



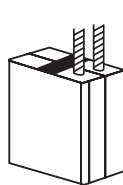
COA-19 ♦



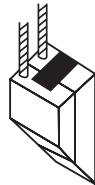
COA-21



COA-22 ♦



COA-33

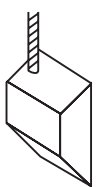


COA-39

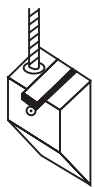
FIND BRUSHES BY EQUIPMENT INFORMATION

GENERAL ELECTRIC

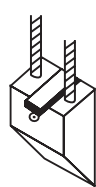
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
5LY821D	30KW	GENERATOR	240V	145A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
FR. 93	30KW	GENERATOR	250V	120A	8	GE-376	3/4 x 1 x 1-7/8	COA-39
5LY318A	30KW	GENERATOR	270V	111A	8	GE-132	5/8 x 1 x 2-1/8	COA-19
5LY821D	30KW	GENERATOR	270V	111A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY821D	30KW	GENERATOR	270V	111A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY821D	30KW	GENERATOR	270V	111A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5LY821D	30KW	GENERATOR	270V	111A	8	GE-665	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5K326PN254	30KW	GENERATOR	300V	100A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5K326PN254	30KW	GENERATOR	300V	100A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY118A37	30KW	GENERATOR	300V	100A	8	GE-551	5/8 x 1 x 2-1/2	COA-19
CD117, 3Y512	35KW	GENERATOR	310V	113A	8	GE-55	5/8 x 1-1/4 x 2-1/2	COA-19
5LY822D	40KW	GENERATOR	210V	190A	8	DEL-1	5/8 x 1-1/4 x 2-1/8	COA-15
5LY822A	40KW	GENERATOR	240V	167A	8	DEL-1	5/8 x 1-1/4 x 2-1/8	COA-15
5LY822E	40KW	GENERATOR	240V	167A	8	GE-123	5/8 x 1-1/4 x 2	COA-15/70
5LY822E	40KW	GENERATOR	240V	167A	8	GE-486	5/8 x 1-1/4 x 2	COA-15/70
5LY821A	40KW	GENERATOR	250V	160A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5LY821A	40KW	GENERATOR	250V	160A	8	GE-522	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5LY822E	40KW	GENERATOR	300V	133A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY822E	40KW	GENERATOR	300V	133A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
5LY822A	40KW	GENERATOR	330V	121A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5LY822A	40KW	GENERATOR	330V	121A	8	GE-522	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5K4404Y22Y3	40KW	GENERATOR	350V	114A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5K4404Y22Y3	40KW	GENERATOR	350V	114A	8	GE-522	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5K440522419	40KW	GENERATOR	208V	187A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5K440522419	40KW	GENERATOR	208V	187A	8	GE-486	5/8 x 1-1/4 x 2-1/8	COA-15/70
CD11294	40KW	GENERATOR	300V	133A	8	CIE-1	3/8 x 1-1/2 x 2-1/8	COA-25
5LY822	40KW	GENERATOR	300V	121A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5LY822	40KW	GENERATOR	300V	121A	8	GE-665	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5LY823A	50KW	GENERATOR	300V	167A	8	DEL-1	5/8 x 1-1/4 x 2-1/8	COA-15
CD1134	50KW	GENERATOR	300V	167A	8	GE-73	3/8 x 1-1/2 x 2-1/4	COA-25
5LY824	40KW	GENERATOR	330V	121A	8	GE-98	3/8-3/8 x 1-1/4 x 2-1/8	COA-39
5LY823E	50KW	GENERATOR	330V	152A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5LY823E	50KW	GENERATOR	330V	152A	8	GE-665	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5LY823E	50KW	GENERATOR	350V	143A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5LY823E	50KW	GENERATOR	350V	143A	8	GE-522	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70



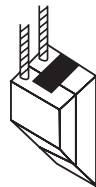
COA-15



COA-19◆



COA-25◆

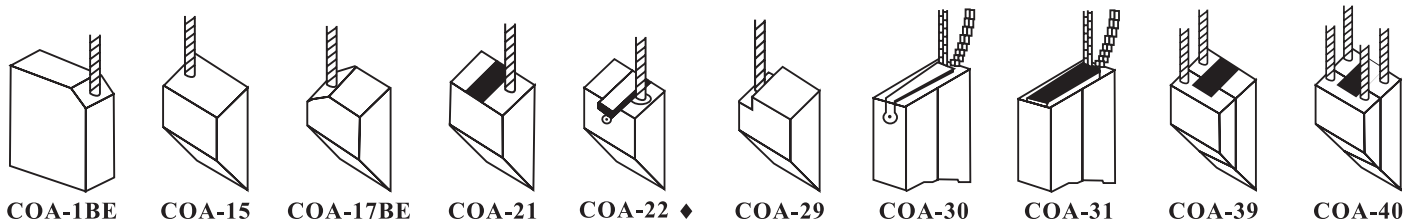


COA-39

FIND BRUSHES BY EQUIPMENT INFORMATION

GENERAL ELECTRIC

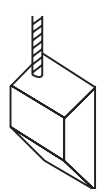
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
5LY823A	50KW	GENERATOR	380V	132A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5LY823A	50KW	GENERATOR	380V	132A	8	GE-665	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
5LY823A	50KW	GENERATOR	400V	125A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5LY823A	50KW	GENERATOR	400V	125A	8	GE-522	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
	60.8KW	GENERATOR	240V	250A	8	GE-104	3/8-3/8 x 1-1/4 x 2-3/8	COA-39
5LY824A	60KW	GENERATOR	380V	158A	8	GE-63	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5LY824D	60KW	GENERATOR	310V	194A	8	GE-52	3/8-3/8 x 1-1/4 x 2	COA-39
5LY824D	60KW	GENERATOR	400V	150A	12	GE-98	3/8-3/8 x 1-1/4 x 2	COA-39
5LY824D	60KW	GENERATOR	410V	150A	8	GE-83	3/8-3/8 x 1-1/4 x 2-1/8	COA-39/80
5CD826A	75KW	GENERATOR	240V	313A	12	GE-63	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5CD585G195BG	125KW	GENERATOR	395V	326A	12	DEL-13	7/16-7/16 x 1-1/2 x 3-1/4	COA-40
5CD585G241B3G1	125KW	GENERATOR	600V	208A	8	JL-366	3/8-3/8 x 1-1/2 x 3-1/4	COA-40
50CD684G87BO	170KW	GENERATOR	520V	326A	12	DEL-13	7/16-7/16 x 1-1/2 x 3-1/4	COA-40
5CD164ZA809A800	10HP	MOTOR	240V	35.5A	4	GE-212	7/16 - 7/16 x 5/8 x 1-1/2	COA-30
5CD324E	12.5HP	MOTOR	240V	45A	4	DVE-7	5/16 x 1-1/4 x 2	COA-29
5CD324E	12.5HP	MOTOR	240V	45A	4	MGE-51	3/8 x 1-1/4 x 2	COA-17BE
CDE 31A1701	12.5HP	MOTOR	230V	46.4A	4	GEL-3	7/16 x 3/4 x 2	COA-21
5CD326E	12.5HP	MOTOR	240V	44.2A	4	MML-172	3/8 x 1-1/4 x 2	COA-15
CD3275CD183	15HP	MOTOR	240V	54A	4	MML-172	3/8 x 1-1/4 x 2	COA-15
5CD326E	15HP	MOTOR	240V	53A	4	MML-172	3/8 x 1-1/4 x 2	COA-15
5CD174ZA804A800	15HP	MOTOR	240V	54A	2	OWC-7	5/8-5/8 x 3/4 x 2	COA-31
FRAME SPS207	15HP	MOTOR	240V	55A	8	MML-172	3/8 x 1-1/4 x 2	COA-15
GTE-416	20HP	MOTOR	185V	92A	12	GE-110	1/2 x 1-1/4 x 2	COA-22
CDE-85	20HP	MOTOR	230V	65A	8	GE-139	1/2 x 1 x 2	COA-22
83, 32A1342A802	20HP	MOTOR	230V	74.5A	8	GE-139	1/2 x 1 x 2	COA-22
5CD174VD	20HP	MOTOR	240V	69A	8	OWC-7	5/8-5/8 x 3/4 x 2	COA-31
5CD366E	20HP	MOTOR	240V	68.4A	4	GE-229	1/2 x 1-1/4 x 2	COA-15/70
5CD365E273	20HP	MOTOR	240V	69A	4	GE-229	1/2 x 1-1/4 x 2	COA-15/70
5CD404E	20HP	MOTOR	240V	70A	4	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5GTE10E02L0E	21HP	MOTOR	163V	113A	8	GE-125	1/2 x 1-1/4 x 2	COA-15/80
5CD184CA809A802	25HP	MOTOR	240V	78A	4	OWC-7	5/8-5/8 x 3/4 x 2	COA-31
5CD184ZA803A801	25HP	MOTOR	240V	88A	4	OWC-7	5/8-5/8 x 3/4 x 2	COA-31
FRAME 205	25HP	MOTOR	230V	103A	12	WEL-69	3/8 x 1-1/4 x 2	COA-1BE
5CD366E	25HP	MOTOR	240V	85.5A	4	GEL-39	1/2 x 1-1/4 x 1-7/8	COA-15
5CD328AT	25HP	MOTOR	240V	88A	4	OWC-7	5/8-5/8 x 3/4 x 2	COA-31



◆ EXTENDED CLIP OR PAD

GENERAL ELECTRIC

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
5CD585E	25HP	MOTOR	240V	88A	12	BAX-14	3/8-3/8 x 1-1/2 x 2-3/4	COA-40
CD288ATC	27HP	MOTOR	240V	97A	4	OWC-7	5/8 - 5/8 x 3/4 x 2	COA-31
5CD	27HP	MOTOR	500V	45.4A	2	OWC-7	5/8-5/8 x 3/4 x 2	COA-31
GTE25D02	29.5HP	MOTOR	156V	162A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5GTE25B	30.3HP	MOTOR	157V	168A	12	GE-111	1/2 x 1-1/4 x 2-1/8	COA-15
5CD404E	30HP	MOTOR	240V	103A	4	OE-245	5/8 x 1-1/4 x 2	COA-15
GTE630	30HP	MOTOR	157V	145A	12	PY-21	1/2 x 1-1/4 x 2-1/2	COA-16
5CD193SA	30HP	MOTOR	240V	104A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
35A759	30HP	MOTOR	230V	109A	8	GE-139	1/2 x 1 x 2	COA-22
	30HP	MOTOR	230V	109A	8	MGE-52	5/16-5/16 x 1-1/4 x 2-1/8	COA-39
86,77A416	30HP	MOTOR	230V	115A	8	GE-139	1/2 x 1 x 2	COA-22
5GTE12D	32HP	MOTOR	148V	141A	12	GE-111	1/2 x 1-1/4 x 2	COA-15
GTE-16	32.2HP	MOTOR	250V	106A	12	GE-111	1/2 x 1-1/4 x 2	COA-15
CD365AT	35HP	MOTOR	240V	122A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/80
37G760	40HP	MOTOR	230V	137A	8	GE-193	3/8 x 1-1/2 x 2-1/4	COA-25
5CD203 CD407	40HP	MOTOR	240V	136A	8	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5CD192SA	40HP	MOTOR	240V	136A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5CD366AT	40HP	MOTOR	240V	136A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5CD405E	40HP	MOTOR	240V	137A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5CD194SA	40HP	MOTOR	240V	138A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5CD194S	40HP	MOTOR	240V	138A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
GTE622 6-4065	40HP	MOTOR	230V	155A	12	GE-410	3/4 x 3/4 x 2	COA-15
GTE622 6-4065	40HP	MOTOR	230V	156A	12	GE-56	1/2 x 1-1/4 x 2-1/2	COA-19
5CD192SA	40HP	MOTOR	240V	136A	8	GE-123	5/8 x 1-1/4 x 2-1/8	COA-15/70
5CD193SA	40HP	MOTOR	240V	137A	8	GE-126	5/8 x 1-1/4 x 2-1/8	COA-19
5CD193SA	40HP	MOTOR	240V	137A	8	GE-144	5/16-5/16 X1-1/4 X2-1/8	COA-39/70
SCR DRIVE	40HP	MOTOR	500V	65A	8	GE-354	5/16 - 5/16 x 1-1/4 x 2	COA-42
5GTE25C	42.4HP	MOTOR	238V	146A	12	GE-111	1/2 x 1-1/4 x 2	COA-15
GTE-20	42.7HP	MOTOR	314V	113A	12	GE-66	1/4-1/4 x 1-1/4 x 2	COA-39
338E	42HP	MOTOR	211V	168A	12	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5GTE2589	42HP	MOTOR	211V	168A	12	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5GTE16E	43HP	MOTOR	255V	142A	12	GE-111	1/2 x 1-1/4 x 2	COA-15
GEARLESS HOIST	43HP	MOTOR	254V	143A	12	GE-111	1/2 x 1-1/4 x 2	COA-15



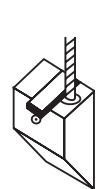
COA-15



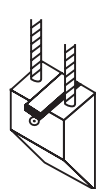
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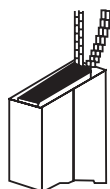
COA-19 ♦



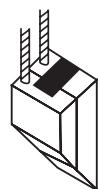
COA-22 ♦



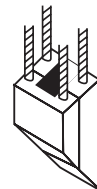
COA-25 ♦



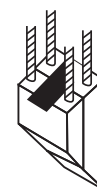
COA-31



COA-39



COA-40



COA-42 ♦

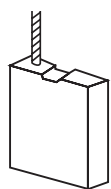
FIND BRUSHES BY EQUIPMENT INFORMATION

GENERAL ELECTRIC

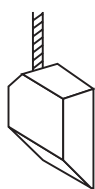
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
350E	44HP	MOTOR	263V	160A	12	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
GTE630	45HP	MOTOR	310V	127A	12	GE-78	1/4-1/4 x 1-1/4 x 2-1/2	COA-41
5GTE25A	49.5HP	MOTOR	240V	170A	12	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5CD504E	50HP	MOTOR	240V	168A	8	WEL-6	3/8-3/8 x 1-1/2 x 2-1/4	COA-40
5CD194T	50HP	MOTOR	240V	167A	8	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5GTE25A	50.9HP	MOTOR	322V	154A	8	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5CD445E	50HP	MOTOR	240V	172A	8	GEL-36	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5GTE25	53.3HP	MOTOR	333V	128A	12	GE-66	1/4-1/4 x 1-1/4 x 2	COA-39
GTE-40	56HP	MOTOR	351V	136A	12	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
FRAME 630A	59HP	MOTOR	342V	160A	12	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
GTE-731	60HP	MOTOR	300V	184A	12	GE-76	1/2 x 1-1/4 x 2-1/2	COA-19
350E	64HP	MOTOR	310V	185A	12	GE-81	1/2 x 1-1/4 x 2-1/2	COA-21
350E, 630A	69HP	MOTOR	427V	144A	12	GE-144	5/16-5/16 x 1-1/4 x 2-1/8	COA-39/70
5GTE31C	70.7HP	MOTOR	359V	158A	12	GE-111	1/2 x 1-1/4 x 2	COA-15
5CD204SA	75HP	MOTOR	240V	255A	12	GE-100	3/8-3/8 x 1-1/2 x 2-3/4	COA-40
5CD505E	75HP	MOTOR	240V	255A	8	OE-172	3/8-3/8 x 1-1/2 x 2.165	COA-40
5CD505E	75HP	MOTOR	310V	195A	8	GE-102	3/8-3/8 x 1-1/2 x 2-1/8	COA-40
5GTE40C	80.8HP	MOTOR	410V	158A	12	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
5GTE40B	85HP	MOTOR	420V	165A	12	GE-80	3/8-3/8 x 1-1/2 x 2-3/8	COA-40
	98HP	MOTOR	240V	332.9A	8	GE-105	7/16-7/16 x 1-1/2 x 2-3/4	COA-40
5CD507E	100HP	MOTOR	310V	260A	8	GE-53	3/4 x 1-1/2 x 2	COA-40
5CD585E	125HP	MOTOR	240V	425A	12	GE-62	3/8-3/8 x 1-1/2 x 2-3/4	COA-40

GENERAL DYNAMICS

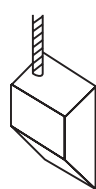
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
216A	2KW	GENERATOR	250V	8A	4	MGE-105	3/8 x 5/8 x 1	COA-6
324AY	7.5KW	GENERATOR	240V	31.2A	8	ED-10	5/16 x 1 x 1	COA-15
286	10KW	GENERATOR	240V	41.5A	8	ED-10	5/16 x 1 x 1	COA-15
324AY	10KW	GENERATOR	240V	41.7A	8	C-701	5/16 x 1 x 1-1/4	SPECIAL
324	15KW	GENERATOR	240V	62.5A	8	ED-10	5/16 x 1 x 1	COA-15
324	15KW	GENERATOR	240V	62.5A	8	ED-30	5/16 x 1 x 1	COA-8BE
326	15KW	GENERATOR	240V	62.5A	8	ED-10	5/16 x 1 x 1	COA-15
326	15KW	GENERATOR	240V	62.5A	8	ED-30	5/16 x 1 x 1	COA-8BE



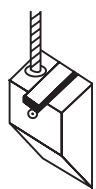
COA-6



COA-8BE



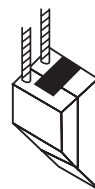
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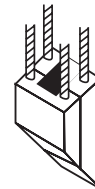
COA-19 ♦



COA-21



COA-39



COA-40



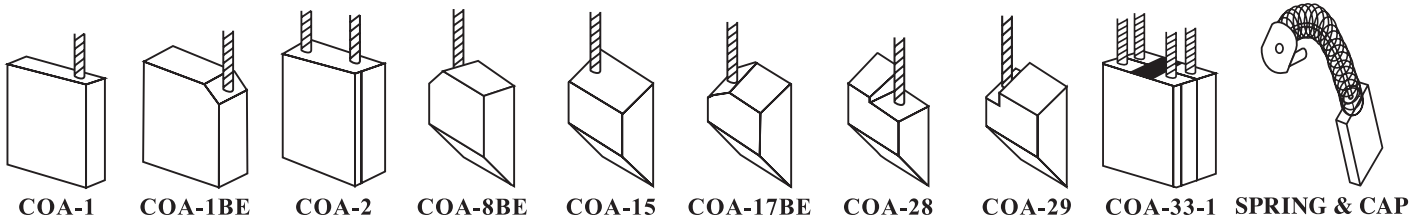
COA-41 ♦

♦ EXTENDED CLIP OR PAD

FIND BRUSHES BY EQUIPMENT INFORMATION

GENERAL DYNAMICS

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
364	15KW	GENERATOR	230V	65A	8	IMP-34	3/8 x 1-1/4 x 2	COA-17BE
306	20KW	GENERATOR	175V	107A	8	ED-10	5/16 x 1 x 1	COA-15
306	20KW	GENERATOR	175V	107A	8	ED-30	5/16 x 1 x 1	COA-8BE
366AY	20KW	GENERATOR	240V	83.3A	8	ED-35	3/8 x 1-1/4 x 2	COA-29
404AY	20KW	GENERATOR	240V	83.3A	8	ED-35	3/8 x 1-1/4 x 2	COA-29
365	25KW	GENERATOR	240V	104A	8	BWE-3	3/8 x 1-1/4 x 2	COA-1
366	25KW	GENERATOR	240V	104A	8	GE-125	1/2 x 1-1/4 x 2	COA-15/80
404AY	25KW	GENERATOR	240V	104A	8	IMP-34	3/8 x 1-1/4 x 2	COA-15
405AY	30KW	GENERATOR			8	GE-123	1/2 x 1-1/4 x 2	COA-15/80
450AY	30KW	GENERATOR	240V	125A	8	PY-9	3/8 x 1-1/4 x 2	COA-28
406	40KW	GENERATOR	195V	205A	12	IMP-34	3/8 x 1-1/4 x 2	COA-17BE
406AY	40KW	GENERATOR	240V	166.7A	8	GE-125	1/2 x 1-1/4 x 2	COA-15/80
266AY	10HP	MOTOR	240V	36.5A	4	CMW-2	5/16 x 1 x 1-1/4	COA-8BE
716/326	12.5HP	MOTOR	240V	44A	8	BLL-4	1/2 x 5/8 x 1-1/4	COA-1BE
B326AEY	12.5HP	MOTOR	240V	45A	4	ED-16	1/2 x 1-1/4 x 1-5/8	COA-2
366AEY	20HP	MOTOR	240V	63A	8	IMP-61	3/8 x 1-1/4 x 1-3/4	COA-15
366AY	20HP	MOTOR	240V	69A	8	IMP-61	3/8 x 1-1/4 x 1-3/4	COA-15
366	25HP	MOTOR	240V	88A	8	PY-10	1/2 x 1-1/4 x 1	COA-2
365	25HP	MOTOR	240V	88.2A	8	GEL-43	3/16-3/16 x 1-1/4 x 1-1/2	COA-33-1
366	25HP	MOTOR	240V	88A	8	ED-16	1/2 x 1-1/4 x 1-5/8	COA-33-1
366AY	25HP	MOTOR	240V	86A	8	MGE-118	1/2 x 1-1/4 x 1-9/16	COA-2
404ZE	25HP	MOTOR	230V	90A	8	IMP-34	3/8 x 1-1/4 x 2	COA-17BE
366AY	30HP	MOTOR	240V	103A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
444EY	30HP	MOTOR	240V	105A	8	IMP-34	3/8 x 1-1/4 x 2	COA-17BE
810-4	37.5HP	MOTOR	240V	103A	12	IMP-34	3/8 x 1-1/4 x 2	COA-15
405	40HP	MOTOR	240V	104A	8	DEL-31	1/2 x 1-1/4 x 2	COA-33-1
286	7.5KW	GENERATOR	240V	31.3A	8	ED-10	5/16 x 1 x 7/8	COA-15
364R	15KW	GENERATOR	230V	65A	8	IMP-32	3/8 x 1-1/4 x 1-1/2	COA-29
405	25KW	GENERATOR	200V	125A	8	GEL-55	1/2 x 1-1/4 x 1-7/8	COA-29
286	10HP	MOTOR	240V	36A	4	GEL-40	3/8 x 7/8 x 1	COA-1
365ZE	20HP	MOTOR	230V	72A	8	DEL-25	3/8 x 1-1/4 x 1-1/2	COA-15
RDC-14 TACH		TACH	60V		4	RDC-14	.157 x .197 x .630	SPRING & CAP
REO 444 R1 US		TACH			4	CCM-14	.122X.161X.453	SPRING & CAP
GE 5PY	XPY	TACH			2	MML-30	.125X.250X.500	SPRING & CAP



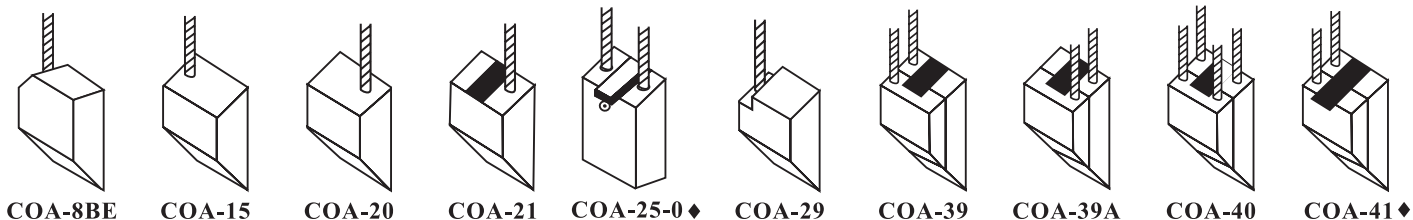
FIND BRUSHES BY EQUIPMENT INFORMATION

HAUGHTON

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
21003		CONTACT				DEL-10	.558 x 1 x 1.250	SPECIAL
D225	2KW	EXCITER	230V	8.7A	4	YG-1	1/4 x 1 x 1-1/4	COA-15
#33-108-005		EXCITER			4	WEL-21	1/4 x 5/8 x 1	COA-15
	12.5KW	GENERATOR	230V	54A	8	C-374	5/16 x 1-1/4 x 1-1/4	COA-25-0
	15KW	GENERATOR	240V	55A	4	HPE-4	3/16-3/16 x 1 x 1-1/2	COA-39-A
D47	20KW	GENERATOR	230V	87A	8	IMP-37	3/8 x 1-1/4 x 1-3/4	COA-29
B30MG	21KW	GENERATOR	240V	90A	8	OE-96	3/16-3/16 x 1 x 1-1/2	COA-39-A
D45Y	25KW	GENERATOR	230V	109A	8	ELCO-2	5/16 x 1-1/4 x 1-3/4	COA-29
D56Y	30KW	GENERATOR	300V	100A	8	IMP-64	3/8 x 1-1/4 x 1-1/2	COA-29
D47Y	30KW	GENERATOR	250V	120A	8	GEL-48	3/8 x 1-1/2 x 1-3/4	COA-29
D59	40KW	GENERATOR	280V	145A	12	C-645	7/16 x 1-1/4 x 1-3/4	COA-20
D59Y	50KW	GENERATOR	300V	167A	12	BWE-6	7/16 x 1-1/4 x 1-3/4	COA-29
130MG	60KW	GENERATOR	400V	150A	8	DEL-4	5/16-5/16 x 1-1/4 x 2-1/4	COA-40
60	104HP	MOTOR	388V	222A	12	DEL-11	5/16-5/16 x 1 x 2-1/2	COA-39A
60	105HP	MOTOR	388V	224A	12	DEL-11	5/16-5/16 x 1 x 2-1/2	COA-39A
402	68.4HP	MOTOR	276V	190A	6	DEL-8	5/16-5/16 x 1-1/2 x 2	COA-39
60	90.6HP	MOTOR	388V	190A	12	DEL-11	5/16-5/16 x 1 x 2-1/2	COA-39A
402	90.6HP	MOTOR	359V	190A	6	RELE-313	5/16-5/16 x 1-1/2 x 2-3/4	COA-41
		MOTOR		133A	12	CIE-2	1/2 x 1-1/2 x 2-3/4	COA-21

IMPERIAL ELECTRIC

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
D	1.5KW	EXCITER	230V	6.5A	4	WAG-8	1/4 x 1 x 1-1/4	COA-8BE
D225	2KW	EXCITER	230V	8.7A	4	DVE-92	1/4 x 1 x 1-1/8	COA-29
D254	3KW	EXCITER	120V	25A	4	MSE-1	1/4 x 1 x 1-1/8	COA-29
D24Y	3KW	EXCITER	230V	13A	4	ETC-6	5/16 x 1-1/4 x 1-1/2	COA-29
D25O	3KW	EXCITER	230V	13A	4	DVE-92	1/4 x 1 x 1-1/8	COA-29
D254	3KW	EXCITER	230V	13A	4	DVE-13	1/4 x 1 x 1-1/8	COA-8BE
FR. 217A	3KW	EXCITER	20V	12.5A	4	GE-79	3/8 x 3/4 x 1-1/4	COA-20
		EXCITER			4	DVE-21	5/16 x 1 x 1	COA-20
		EXCITER			4	PY-14	1/4 x 1 x 1-1/4	COA-29
		EXCITER			4	IMP-25	1/4 x 1 x 1-3/8	COA-29
D26Y	7.5KW	GENERATOR	230V	32.1A	4	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
284A	7.5KW	GENERATOR	240V	31.2A	4	MGE-25	1/4 x 1 x 1-1/2	COA-15

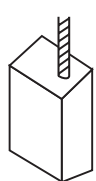


♦ EXTENDED CLIP OR PAD

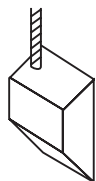
FIND BRUSHES BY EQUIPMENT INFORMATION

IMPERIAL ELECTRIC

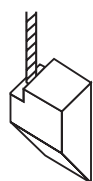
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
284AY	7.5KW	GENERATOR	240V	31.2A	4	IMP-35	3/8 x 1 x 1-1/2	COA-15
326A	7.5KW	GENERATOR	230V	33A	4	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
326Y	7.5KW	GENERATOR	230V	33A	4	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
D35Y	10KW	GENERATOR	230V	43.5A	4	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
284A	10KW	GENERATOR	240V	41.6A	4	IMP-35	3/8 x 1 x 1-1/2	COA-15
286A	10KW	GENERATOR	240V	41.6A	4	MGE-25	1/4 x 1 x 1-1/2	COA-15
286AY	10KW	GENERATOR	240V	41.6A	4	IMP-35	3/8 x 1 x 1-1/2	COA-15
324A	14.2KW	GENERATOR	200V	71A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
D37	15KW	GENERATOR	230V	65A	8	IMP-44	5/16 x 1-1/4 x 1-1/2	COA-29
D37Y	15KW	GENERATOR	230V	65A	8	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
D37Y	15KW	GENERATOR	230V	65A	8	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
D37Y	15KW	GENERATOR	230V	65A	8	IMP-39	3/8 x 1-1/4 x 1-1/2	COA-15
324A	15KW	GENERATOR	240V	62.5A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
324AY	15KW	GENERATOR	240V	62.5A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
324AY	15KW	GENERATOR	250V	71A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
	20.7KW	GENERATOR	146V	142A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
326A	20.7KW	GENERATOR	240V	86A	8	IMP-95	3/8 x 1-1/4 x 2	COA-12
DE	20KW	GENERATOR	125V	160A	8	IMP-46	7/16 x 1-1/2 x 2	COA-29
D45Y	20KW	GENERATOR	250V	87A	8	IMP-39	3/8 x 1-1/4 x 1-1/2	COA-15
D45Y	20KW	GENERATOR	230V	87A	8	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
326A	20KW	GENERATOR	240V	83.4A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
367A	20KW	GENERATOR	260V	77A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
326AY	20KW	GENERATOR	240V	83.4A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
366A	20KW	GENERATOR	240V	83.3A	8	IMP-23	5/16 x 1-1/4 x 2	COA-29
366AY	20KW	GENERATOR	240V	83.3A	8	IMP-64	3/8 x 1-1/4 x 1-1/2	COA-29
326A	23KW	GENERATOR	240V	95.8A	8	IMP-95	3/8 x 1-1/4 x 2	COA-12
DE	25KW	GENERATOR	160V	156A	8	GEL-48	3/8 x 1-1/2 x 1-3/4	COA-29
366A	25KW	GENERATOR	185V	135A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
366A	25KW	GENERATOR	240V	104A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
367A	25KW	GENERATOR	240V	104A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
	25KW	GENERATOR	230V	109A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
D45Y	25KW	GENERATOR	190V	132A	8	IMP-46	7/16 x 1-1/2 x 2	COA-29
D45Y	25KW	GENERATOR	230V	109A	8	C-3	3/8 x 1-1/2 x 1-1/2	COA-29
366A	25KW	GENERATOR	240V	104A	8	DVE-139	5/16 x 1-1/4 x 2	COA-29



COA-12



COA-15

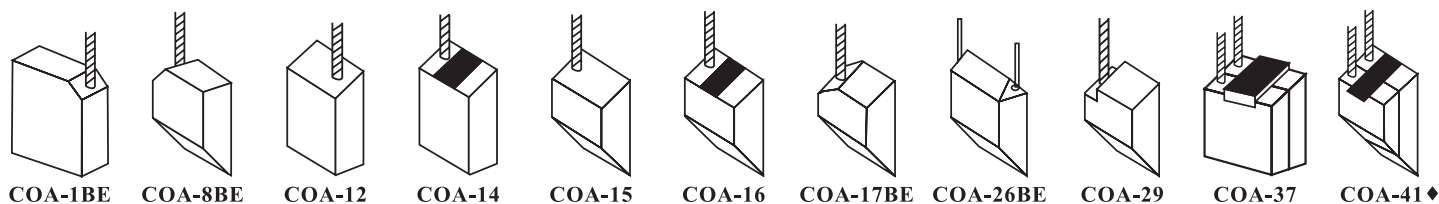


COA-29

FIND BRUSHES BY EQUIPMENT INFORMATION

IMPERIAL ELECTRIC

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
366A	30KW	GENERATOR	240V	133A	8	OE-337	3/8 x 1-1/2 x 2	COA-1BE
367A	30KW	GENERATOR	215V	140A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
367A	30KW	GENERATOR	240V	125A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
D47Y	30KW	GENERATOR	195V	154A	8	IMP-46	7/16 x 1-1/2 x 2	COA-15
D47Y	30KW	GENERATOR	195V	154A	8	SGE-1	7/16 x 1-1/2 x 1-3/4	COA-15
368A	30KW	GENERATOR	185V	162A	8	DVE-2	7/32-7/32 x 1-1/2 x 2	COA-16
268521	30KW	GENERATOR	195V	154A	8	C-3	3/8 x 1-1/2 x 1-1/2	COA-29
367A	35KW	GENERATOR	200V	159A	8	MGE-68	3/8 x 1-1/2 x 2	COA-29
360T/366A	40KW	GENERATOR	240V	140A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
368A	40KW	GENERATOR	175V	230A	12	IMP-46	7/16 x 1-1/2 x 2	COA-15
367AY	40KW	GENERATOR	240V	167A	8	IMP-46	7/16 x 1-1/2 x 2	COA-15
365T	50KW	GENERATOR	185V	172A	8	IMP-80	5/8 x 1-1/2 x 2-1/4	COA-26BE
DE	50KW	GENERATOR	240V	208A	8	IMP-90	5/16-5/16 x 1-1/2 x 2-1/8	COA-37
366T	50KW	GENERATOR	300V	167A	8	IMP-46	7/16 x 1-1/2 x 2	COA-15
D59Y	50KW	GENERATOR	300V	167A	12	BWE-6	7/16 x 1-1/4 x 1-3/4	COA-29
409AT	60KW	GENERATOR	240V	200A	8	IMP-46	7/16 x 1-1/2 x 2	COA-8BE
	64KW	GENERATOR	320V	200A	8	IMP-55	7/16 x 1-1/2 x 2	COA-14
	75KW	GENERATOR	360V	208A	8	IMP-56	3/8-3/8 x 1-1/4 x 2-1/2	COA-41
284AT	10HP	MOTOR	240V	31A	4	MGE-25	1/4 x 1 x 1-1/2	COA-15
286AYZ	12.5HP	MOTOR	240V	46.5A	4	MGE-25	1/4 x 1 x 1-1/2	COA-15
D35	12.5HP	MOTOR	160V	46A	4	C-3	3/8 x 1-1/2 x 1-1/2	COA-29
D35Z	15HP	MOTOR	230V	55A	4	IMP-39	3/8 x 1-1/4 x 1-1/2	COA-15
D35	15HP	MOTOR	230V	55A	8	IMP-33	5/16 x 1-1/4 x 1-3/4	COA-29
324AT	15HP	MOTOR	240V	53A	8	IMP-39	3/8 x 1-1/4 x 1-1/2	COA-29
324AY	15HP	MOTOR	240V	72A	4	IMP-34	3/8 x 1-1/4 x 2	COA-29
D37	20HP	MOTOR	230V	72A	8	BWE-6	7/16 x 1-1/4 x 1-3/4	COA-29
D37Z	20HP	MOTOR	230V	72A	8	IMP-37	3/8 x 1-1/4 x 1-3/4	COA-29
326AT	20HP	MOTOR	240V	71A	4	USE-2	3/8 x 1-1/2 x 2	COA-15
326AY	20HP	MOTOR	240V	71A	4	IMP-32	3/8 x 1-1/2 x 2	COA-29
366AYZ	20HP	MOTOR	240V	73A	4	IMP-32	3/8 x 1-1/2 x 2	COA-29
D45	25HP	MOTOR	230V	90A	8	MGE-51	3/8 x 1-1/4 x 2	COA-17BE
D45	25HP	MOTOR	230V	90A	8	DVE-139	5/16 x 1-1/4 x 2	COA-29
326AY	25HP	MOTOR	230V	89.7A	8	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
366AT	25HP	MOTOR	240V	90A	4	USE-2	3/8 x 1-1/2 x 2	COA-15

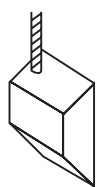


♦ EXTENDED CLIP OR PAD

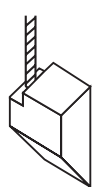
FIND BRUSHES BY EQUIPMENT INFORMATION

IMPERIAL ELECTRIC

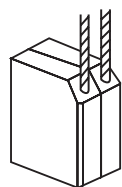
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
366AY	25HP	MOTOR	240V	90A	4	USE-2	3/8 x 1-1/2 x 2	COA-15
366AZ	25HP	MOTOR	240V	90A	4	USE-2	3/8 x 1-1/2 x 2	COA-15
DGR596B	25.3HP	MOTOR	140V	160A	12	IMP-34	3/8 x 1-1/4 x 2	COA-29
288ATC	27HP	MOTOR	240V	93A	8	MGE-82	3/8 x 1 x 1-1/2	COA-15
DGR591B	28.5HP	MOTOR	156V	158A	12	IMP-46	7/16 x 1-1/2 x 2	COA-15
D45	30HP	MOTOR	230V	107A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
328AT	30HP	MOTOR	240V	108A	4	IMP-34	3/8 x 1-1/4 x 2	COA-29
366AZ	30HP	MOTOR	200V	127A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
326AY	30HP	MOTOR	240V	83.4A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
367AY	30HP	MOTOR	240V	105A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
367AYZ	30HP	MOTOR	240V	105A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
367AT	30HP	MOTOR	240V	105A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
367AT	30HP	MOTOR	240V	182A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
D596A	34.9HP	MOTOR	180V	163A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
DG596B	34.9HP	MOTOR	180V	163A	12	IMP-46	7/16 x 1-1/2 x 2	COA-15
D47	35HP	MOTOR	230V	126A	8	IMP-46	7/16 x 1-1/2 x 2	COA-29
D59	35HP	MOTOR	230V	138A	12	IMP-46	7/16 x 1-1/2 x 2	COA-15
D56	35HP	MOTOR	230V	144A	12	MGE-89	7/16 x 1-1/4 x 2	COA-29
D56D	35HP	MOTOR	240V	138A	12	HTG-1	3/8 x 1-1/2 x 2	COA-29
326AZ	35HP	MOTOR	240V	120A	8	IMP-34	3/8 x 1-1/4 x 2	COA-29
368A	35HP	MOTOR	190V	158A	8	DVE-2	7/32-7/32 x 1-1/2 x 2	COA-39
DGR591A	37.4HP	MOTOR	210V	150A	12	GEL-45	7/16 x 1-1/2 x 2	COA-15
DGR598B	40HP	MOTOR	205V	162A	12	GEL-45	7/16 x 1-1/2 x 2	COA-15
366AT	40HP	MOTOR	240V	143A	8	IMP-65	5/16-5/16 x 1-1/2 x 2-5/8	COA-41
366AY	40HP	MOTOR	230V	142.6A	8	OE-191	1/4-1/4 x 1-1/2 x 1-1/2	COA-32BE
368AY	40HP	MOTOR	240V	140A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
368AZ	40HP	MOTOR	240V	140A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
368AT	40HP	MOTOR	240V	140A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
D56	50HP	MOTOR	240V	169A	8	C-3	3/8 x 1-1/2 x 1 1/2	COA-29
DGR593A	43HP	MOTOR	210V	179A	12	IMP-46	7/16 x 1-1-2 x 2	COA-15
368AT	50HP	MOTOR	240V	175A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
368AY	50HP	MOTOR	240V	175A	8	IMP-32	3/8 x 1-1/2 x 2	COA-29
368AYZ	50HP	MOTOR	240V	175A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
368AZ	50HP	MOTOR	240V	175A	8	USE-2	3/8 x 1-1/2 x 2	COA-15



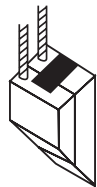
COA-15



COA-29



COA-32BE



COA-39



COA-41 ♦

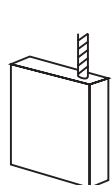
FIND BRUSHES BY EQUIPMENT INFORMATION

IMPERIAL ELECTRIC

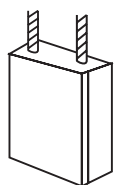
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
368AT	50HP	MOTOR	500V	85A	4	IMP-75	7/16 x 1-1/2 x 2	COA-29
409AT	50HP	MOTOR	240V	175A	8	IMP-46	7/16 x 1-1/2 x 2	COA-15
407AT	50HP	MOTOR	250V	200A	8	USE-2	3/8 x 1-1/2 x 2	COA-15
407AT	60HP	MOTOR	240V	208A	8	IMP-75	7/16 x 1-1/2 x 2	COA-29
487AT	60HP	MOTOR	240V	208A	8	IMP-46	7/16 x 1-1/2 x 2	COA-8BE
D59	60HP	MOTOR	280V	72A	12	IMP-46	7/16 x 1-1/2 x 2	COA-15
S-409AT	75HP	MOTOR	240V	257A	8	OE-245	5/8 x 1-1/4 x 2	COA-8BE

LEROY SOMER

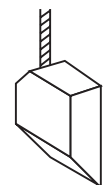
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
FRAME 182	10KW	GENERATOR	240V	42A	8	LRS-22	.472 x .787 x 1.260	COA-2
FRAME 182	10KW	GENERATOR	240V	42A	8	LRS-85	.472 x .787 x 1.260	COA-37
FRAME GHA182	10KW	GENERATOR	240V	42A	8	LRS-20	.492 x .787 x 1.378	COA-12
FRAME GHA182	10KW	GENERATOR	240V	42A	8	LRS-83	.492 x .787 x 1.378	COA-12
FRAME GH183	10KW	GENERATOR	160V	62.5A	8	LRS-20	.492 x .787 x 1.378	COA-12
FRAME GH183	10KW	GENERATOR	160V	62.5A	8	LRS-83	.492 x .787 x 1.378	COA-12
FRAME GH183	15KW	GENERATOR	240V	62.5A	12	LRS-25	.315 x .787 x 1.260	COA-1
FRAME GH183	15KW	GENERATOR	240V	62.5A	12	LRS-92	.315 x .787 x 1.260	COA-1
FRAME GH183	15KW	GENERATOR	240V	62.5A	8	LRS-7	.315 x 1.260 x 1.340	COA-12
FRAME GHA183	15KW	GENERATOR	240V	62.5A	8	LRS-7	.315 x 1.260 x 1.340	COA-12
FRAME GHA183	15KW	GENERATOR	240V	62.5A	8	LRS-93	.315 x 1.260 x 1.340	COA-15
FRAME GH184	15KW	GENERATOR	240V	62.5A	12	LRS-22	.472 x .787 x 1.260	COA-1
FRAME GH184	15KW	GENERATOR	240V	62.5A	12	LRS-85	.472 x .787 x 1.260	COA-1
FRAME GH184	15KW	GENERATOR	200V	74A	8	LRS-76	.492 x 1.260 x 1.378	COA-12
FRAME GH184	15KW	GENERATOR	200V	74A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
FRAME GH184	15KW	GENERATOR	220V	75A	8	LRS-76	.492 x 1.260 x 1.378	COA-15
FRAME GH184	15KW	GENERATOR	220V	75A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
FRAME 184	20KW	GENERATOR	240V	83.5A	12	LRS-22	.472 x .787 x 1.260	COA-1
FRAME 184	20KW	GENERATOR	240V	83.5A	12	LRS-85	.472 x .787 x 1.260	COA-1
FRAME GHE184	20KW	GENERATOR	240V	83.5A	8	LRS-40	.315 x 1.260 x 1.378	COA-12
FRAME GHE184	20KW	GENERATOR	240V	83.5A	8	LRS-93	.315 x 1.260 x 1.378	COA-12
FRAME 185	20KW	GENERATOR	240V	83A	12	LRS-20	.492 x .787 x 1.378	COA-12
FRAME 185	20KW	GENERATOR	240V	83A	12	LRS-83	.492 x .787 x 1.378	COA-12



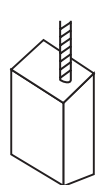
COA-1



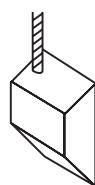
COA-2



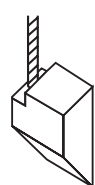
COA-8BE



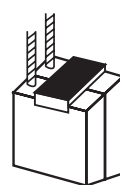
COA-12



COA-15



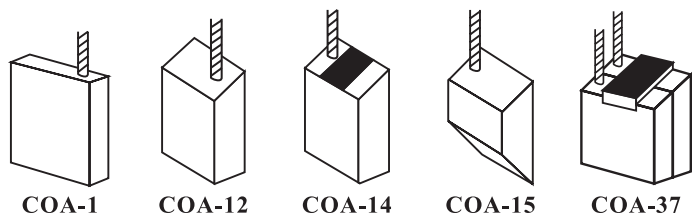
COA-29



COA-37

LEROY SOMER

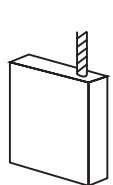
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
FRAME GH185	20KW	GENERATOR	240V	83A	12	LRS-61	.492 x .787 x 1.378	COA-12
FRAME GH185	20KW	GENERATOR	240V	83A	12	LRS-83	.492 x .787 x 1.378	COA-12
FRAME GH185	20KW	GENERATOR	240V	83A	12	LRS-20	.492 x .787 x 1.378	COA-12
FRAME GH185	20KW	GENERATOR	240V	83A	12	LRS-83	.492 x .787 x 1.378	COA-12
FRAME GHA185	25KW	GENERATOR	240V	104A	8	LRS-76	.492 x 1.260 x 1.378	COA-12
FRAME GHA185	25KW	GENERATOR	240V	104A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
FRAME GHE185	25KW	GENERATOR	240V	104A	8	LRS-76	.492 x 1.260 x 1.378	COA-12
FRAME GHE185	25KW	GENERATOR	240V	104A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
FRAME 185	25KW	GENERATOR	240V	104A	12	LRS-22	.472 x .787 x 1.260	COA-1
FRAME 185	25KW	GENERATOR	240V	104A	12	LRS-85	.472 x .787 x 1.260	COA-1
FRAME GHA187	25KW	GENERATOR	240V	104A	12	LRS-22	.472 x .787 x 1.260	COA-37
FRAME GHA187	25KW	GENERATOR	240V	104A	12	LRS-85	.472 x .787 x 1.260	COA-1
FRAME 186	30KW	GENERATOR	240V	125A	16	LRS-22	.472 x .787 x 1.260	COA-1
FRAME 186	30KW	GENERATOR	240V	125A	16	LRS-85	.472 x .787 x 1.260	COA-1
FRAME 360	30KW	GENERATOR	240V	125A	16	LRS-20	.492 x .787 x 1.378	COA-12
FRAME 360	30KW	GENERATOR	240V	125A	16	LRS-83	.492 x .787 x 1.378	COA-12
FRAME GHA186	30KW	GENERATOR	240V	125A	8	LRS-76	.492 x 1.260 x 1.378	COA-12
FRAME GHA186	30KW	GENERATOR	240V	125A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
FRAME 187	40KW	GENERATOR	185V	167A	16	LRS-22	.472 x .787 x 1.260	COA-14
FRAME 187	40KW	GENERATOR	185V	167A	16	LRS-85	.472 x .787 x 1.260	COA-1
FRAME GH187	40KW	GENERATOR	240V	152A	16	LRS-22	.472 x .787 x 1.260	COA-1
FRAME GH187	40KW	GENERATOR	240V	152A	16	LRS-85	.472 x .787 x 1.260	COA-1
FRAME GHA187	40KW	GENERATOR	240V	167A	16	LRS-22	.472 x .787 x 1.260	COA-1
FRAME GHA187	40KW	GENERATOR	240V	167A	16	LRS-85	.472 x .787 x 1.260	COA-1
FRAME GHE188	50KW	GENERATOR	450V	111A	8	LRS-76	.492 x 1.260 x 1.378	COA-12
FRAME GHE188	50KW	GENERATOR	450V	111A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
FRAME 286	10-12.5HP	MOTOR			8	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 284	10-12.5HP	MOTOR			8	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 326	10-12.5HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 286	10-12.5HP	MOTOR			8	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 286	15HP	MOTOR			8	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 286	15HP	MOTOR	240V	53A	8	LRS-1	.394 x .984 x 1.969	COA-15
FRAME 324	15HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1



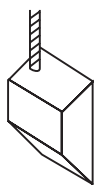
FIND BRUSHES BY EQUIPMENT INFORMATION

LEROY SOMER

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
FRAME 326	15HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 324	15HP	MOTOR			8	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 320	20HP	MOTOR	175V	98A	8	LRS-1	.394 x .984 x 1.969	COA-15
FRAME 326	20HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 324	20HP	MOTOR			12	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 365	20HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 364	20HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 320	25HP	MOTOR	240V	88A	8	LRS-8	.315 x 1.260 x 2.000	COA-15
FRAME 365	25HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 326	25HP	MOTOR	240V	88A	8	LRS-8	.315 x 1.260 x 1.969	COA-15
FRAME 326	25HP	MOTOR	240V	88A	12	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 326	25HP	MOTOR			12	LRS-29	.315 x .787 x 1.260	COA-1
FRAME 366	25HP	MOTOR			8	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 320	30HP	MOTOR	210V	123A	8	LRS-1	.394 x .984 x 1.969	COA-15
FRAME 327	30HP	MOTOR	220V	117A	8	LRS-1	.394 x .984 x 1.969	COA-15
FRAME 366	30HP	MOTOR			12	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 364	30HP	MOTOR			12	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 404	30HP	MOTOR			12	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 404	30HP	MOTOR			12	LRS-2	.492 x 1.260 x 1.969	COA-15
FRAME 320	37HP	MOTOR	250V	123A	8	LRS-1	.394 x .984 x 1.969	COA-15
CW250L	40HP	MOTOR	230V	145A	8	LRS-2	.492 x 1.260 x 1.969	COA-15
FRAME 404	40HP	MOTOR			8	LRS-12	.472 x 1.260 x 1.260	COA-1
FRAME 366	40HP	MOTOR			12	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 405	40HP	MOTOR			8	LRS-12	.472 x 1.260 x 1.260	COA-1
FRAME 405	40HP	MOTOR			12	LRS-26	.472 x .787 x 1.260	COA-1
FRAME 405	50HP	MOTOR			12	LRS-12	.472 x 1.260 x 1.260	COA-1
FRAME 404	50HP	MOTOR			12	LRS-12	.472 x 1.260 x 1.260	COA-1
FRAME 405	50HP	MOTOR	218V	174A	12	LRS-12	.472 x 1.260 x 1.260	COA-1
FRAME 405	60HP	MOTOR			12	LRS-12	.472 x 1.260 x 1.260	COA-1
FRAME 406	75HP	MOTOR			12	LRS-12	.472 x 1.260 x 1.260	COA-1
405 WEST .MOTOR		MOTOR				LRS-12	.472 x 1.260 x 1.260	COA-1



COA-1



COA-15

FIND BRUSHES BY EQUIPMENT INFORMATION

MONARCH ELECTRIC

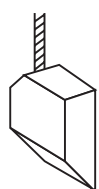
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
D225	2KW	EXCITER	230V	8.7A	4	DVE-29	1/4 x 1 x 1-1/2	COA-29
	2KW	EXCITER	230V	8.7A	4	DVE-13	1/4 x 1 x 1-1/8	COA-8BE
225R	2KW	EXCITER	230V	8.7A	2	DVE-15	5/16 x 1 x 7/8	COA-11
	1KW	EXCITER	80V	12A	2	DEL-12	1/4 x 5/8 x 1-1/4	COA-15
D35Y	10KW	GENERATOR	230V	43.5A	4	DVE-24	5/16 x 1-1/2 x 1-1/2	COA-29
	15KW	GENERATOR	230V	65A	8	MML-39	5/16 x 1-1/4 x 1-1/2	COA-29
D37Y	15KW	GENERATOR	230V	65A	8	MML-1	3/8 x 1-1/4 x 1-1/2	COA-29
404R	20KW	GENERATOR	240V	83A	8	MML-1	3/8 x 1-1/4 x 1-1/2	COA-29
D26Y	7.5KW	GENERATOR	230V	32.6A	4	DEL-29	3/8 x 1-1/4 x 1-1/2	COA-29
E-364T	13KW	GENERATOR	480V	26.8A	8	OE-208	5/16 x 1-1/4 x 1-3/4	COA-29
E-364T	13KW	GENERATOR	480V	26.8A	8	OE-264	5/16 x 1-1/4 x 1-3/4	COA-13A
D-37	20HP	MOTOR	230V	72A	8	DEL-29	3/8 x 1-1/4 x 1-1/2	COA-29
D	25HP	MOTOR	230V	90A	8	MML-2	3/8 x 1-1/4 x 1-1/2	COA-24
D-45	25HP	MOTOR	230V	91A	8	OE-210	3/8 x 1-1/2 x 1-3/4	COA-29

NORTHWEST ELECTRIC

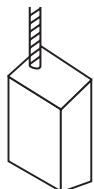
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
FRAME 329ATY	30HP	MOTOR	500V	50A	4	OWC-7	5/8-5/8 x 3/4 x 2	COA-30

OTIS

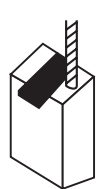
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
A6333CG1	1/4 HP	DOOR	110V	1.75A	2	OE-277	1/4 x 3/8 x 5/8	SPRING & CAP
6333CC1		DOOR			2	OE-309	1/4 x 1/2 x 7/8	SPRING & CAP
6333CD1		DOOR			2	OE-309	1/4 x 1/2 x 7/8	SPRING & CAP
		DOOR			2	OE-322	.236 x .976 x 1.750	COA-15
		DOOR			2	OE-11	1/4 x 3/8 x 7/8	SPRING & CAP
1EA	5KW	EXCITER	110V	45A	4	OE-105	3/8 x 1-1/2 x 1-3/4	COA-19
1EA	5KW	EXCITER	120V	42A	4	OE-175	.360 x .980 x 2	COA-29
1EA	5KW	EXCITER	120V	42A	4	OE-162	3/8 x 1-1/2 x 1-3/4	COA-19
1EA	5KW	EXCITER	240V	21A	4	OE-105	3/8 x 1-1/2 x 1-3/4	COA-19
1EA	5KW	EXCITER	240V	21A	4	OE-175	.375 x 1 x 2	COA-29
55GX	5KW	EXCITER	120V	42A	4	OE-105	3/8 x 1-1/2 x 1-3/4	COA-19



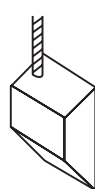
COA-8BE



COA-11



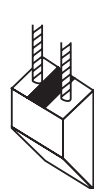
COA-13A ♦



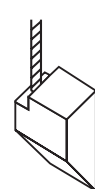
COA-15



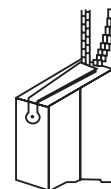
COA-19 ♦



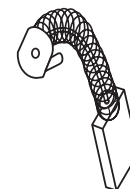
COA-24



COA-29



COA-30

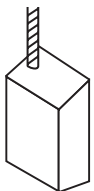


SPRING & CAP

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OTIS

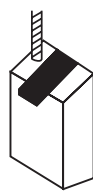
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
82	22KW	GENERATOR	160V	138A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1 MG	15KW	GENERATOR	240V	62.5A	8	OE-127	.610 x 1.480 x 2	COA-29
112G	40KW	GENERATOR	255V	162A	12	OE-105	3/8 x 1-1/2 x 1-3/4	COA-19
115GB	70KW	GENERATOR	320V	219A	12	DEL-61	1/2 x 1-1/2 x 2	COA-15
115GB	50KW	GENERATOR	390V	128A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GB	50KW	GENERATOR	450V	111A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GB	40KW	GENERATOR	480V	80A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GBE	50KW	GENERATOR	320V	156A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GBX	50KW	GENERATOR	390V	128A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GBX	70KW	GENERATOR	450V	156A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
1AMG	15KW	GENERATOR	240V	62.5A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1AMG	15KW	GENERATOR	240V	62.5A	8	OE-127	.610 x 1.480 x 2	COA-29
1BMG	20KW	GENERATOR	230V	87A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1BMG	15KW	GENERATOR	160V	94A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1BMG	20KW	GENERATOR	160V	125A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2AMG	20KW	GENERATOR	240V	84A	8	OE-127	.610 x 1.480 x 2	COA-29
2AMG	20KW	GENERATOR	185V	108A	8	OE-127	.610 x 1.480 x 2	COA-29
2AMG	20KW	GENERATOR	240V	84A	8	OE-127	.610 x 1.480 x 2	COA-29
2BMG		GENERATOR	190V		8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	25KW	GENERATOR	215V	116A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	30KW	GENERATOR	215V	140A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	25KW	GENERATOR	230V	109A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	22KW	GENERATOR	350V	86A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
3AMG	35KW	GENERATOR	215V	163A	12	OE-67	1/2 x 1-1/2 x 2	COA-14A
3BMG	45KW	GENERATOR	425V	106A	12	OE-67	1/2 x 1-1/2 x 2	COA-11
3BMG	47KW	GENERATOR	425V	111A	12	OE-67	1/2 x 1-1/2 x 2	COA-11
3BMG	45KW	GENERATOR	190V	237A	12	OE-300	1/2 x 1-1/2 x 2	COA-13A
3BMG	35KW	GENERATOR	190V	184A	12	OE-300	1/2 x 1-1/2 x 2	COA-14A
3BMG	35KW	GENERATOR	315V	111A	12	OE-67	1/2 x 1-1/2 x 2	COA-14A
3BMG	35KW	GENERATOR	315V	111A	12	OE-67	1/2 x 1-1/2 x 2	COA-14A
3MG	35KW	GENERATOR	240V	146A	12	OE-67	1/2 x 1-1/2 x 2	COA-14A
4AMG	80KW	GENERATOR	425V	187A	4	MML-57	7/8 x 1-1/2 x 2	COA-29
5BMG	70KW	GENERATOR	360V	195A	16	OE-164	1/2 x 1-1/2 x 2	COA-11



COA-11



COA-13A ♦



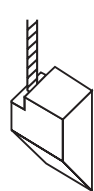
COA-14A ♦



COA-15



COA-19 ♦

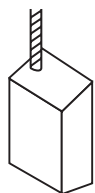


COA-29

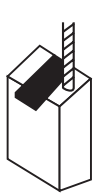
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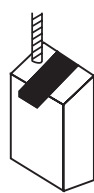
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
630A	6KW	GENERATOR	125V	48A	4	OE-105	3/8 x 1-1/2 x 1-3/4	COA-19
63GA	4.5KW	GENERATOR	105V	43A	4	MGE-58	3/8 x 1-1/2 x 1-3/4	COA-25
63GA	6KW	GENERATOR	125V	48A	4	MGE-58	3/8 x 1-1/2 x 1-3/4	COA-25
63GA	6KW	GENERATOR	150V	40A	4	MGE-58	3/8 x 1-1/2 x 1-3/4	COA-25
63GA	10KW	GENERATOR	165V	60A	4	OE-192	3/16-3/16 x 1-1/2 x 1-3/4	COA-38
71GA	15KW	GENERATOR	160V	94A	8	OE-363	.490 x 1.570 x 2	COA-11
71GA	15KW	GENERATOR	160V	94A	8	OE-164	1/2 x 1-1/2 x 2	COA-11
71GA	15KW	GENERATOR	105V	143A	8	OE-300	1/2 x 1-1/2 x 2	COA-14A
71GA	10KW	GENERATOR	160V	63A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
71GA	16KW	GENERATOR	170V	94A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
71GA	15KW	GENERATOR	190V	79A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
71GA	13KW	GENERATOR	208V	63A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	18KW	GENERATOR	145V	124A	8	OE-363	.490 x 1.570 x 2	COA-11
82GA	13KW	GENERATOR	116V	116A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	22KW	GENERATOR	145V	152A	8	OE-190	.610 x 1.500 x 2	COA-14A
82GA	22KW	GENERATOR	145V	152A	8	OE-300	1/2 x 1-1/2 x 2	COA-14A
82GA	13KW	GENERATOR	116V	113A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	18KW	GENERATOR	190V	95A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	22KW	GENERATOR	190V	116A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	22KW	GENERATOR	230V	96A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
85GA	22KW	GENERATOR	145V	151A	12	OE-108	.490 x 1.570 x 2	COA-11
95GA	30KW	GENERATOR	270V	111A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	30KW	GENERATOR	250V	120A	8	OE-363	.490 x 1.570 x 2	COA-11
95GB	40KW	GENERATOR	250V	160A	8	OE-108	.490 x 1.570 x 2	COA-11
95GB	25KW	GENERATOR	200V	125A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
95GB	30KW	GENERATOR	270V	111A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	40KW	GENERATOR	310V	129A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	40KW	GENERATOR	350V	115A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	30KW	GENERATOR	415V	72A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GR	76KW	GENERATOR	415V	185A	8	OE-335	1/2 x 1-1/2 x 2	COA-15
95GW	40KW	GENERATOR	310V	129A	8	OE-325	7/16-7/16 x 1 x 2-1/8	COA-24
82	22KW	GENERATOR	160V	138A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1 MG	15KW	GENERATOR	240V	62.5A	8	OE-127	.610 x 1.480 x 2	COA-29
112G	41KW	GENERATOR	255V	162A	12	OE-105	3/8 x 1-1/2 x 1-3/4	COA-19
115GB	70KW	GENERATOR	320V	219A	12	DEL-61	1/2 x 1-1/2 x 2	COA-15



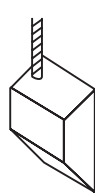
COA-11



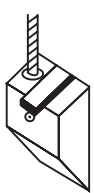
COA-13A ♦



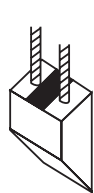
COA-14A ♦



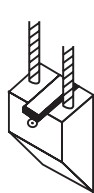
COA-15



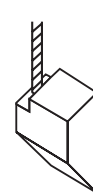
COA-19 ♦



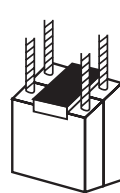
COA-24



COA-25 ♦



COA-29

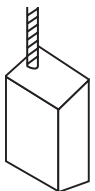


COA-38

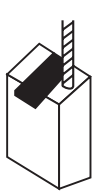
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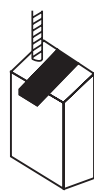
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
115GB	50KW	GENERATOR	390V	128A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GB	50KW	GENERATOR	450V	111A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GB	38KW	GENERATOR	480V	80A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GBE	50KW	GENERATOR	320V	156A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GBX	50KW	GENERATOR	390V	128A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
115GBX	70KW	GENERATOR	450V	156A	12	OE-385	1/2 x 1-1/2 x 2	COA-15
1AMG	15KW	GENERATOR	240V	62.5A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1AMG	15KW	GENERATOR	240V	62.5A	8	OE-127	.610 x 1.480 x 2	COA-29
1BMG	20KW	GENERATOR	230V	87A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1BMG	15KW	GENERATOR	160V	94A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
1BMG	20KW	GENERATOR	160V	125A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2AMG	20KW	GENERATOR	240V	84A	8	OE-127	.610 x 1.480 x 2	COA-29
2AMG	20KW	GENERATOR	185V	108A	8	OE-127	.610 x 1.480 x 2	COA-29
2AMG	20KW	GENERATOR	240V	84A	8	OE-127	.610 x 1.480 x 2	COA-29
2BMG		GENERATOR	190V		8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	25KW	GENERATOR	215V	116A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	30KW	GENERATOR	215V	140A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	25KW	GENERATOR	230V	109A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
2BMG	39KW	GENERATOR	350V	86A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
3AMG	35KW	GENERATOR	215V	163A	12	OE-67	1/2 x 1-1/2 x 2	COA-14A
3BMG	45KW	GENERATOR	425V	106A	12	OE-67	1/2 x 1-1/2 x 2	COA-11
3BMG	47KW	GENERATOR	425V	111A	12	OE-67	1/2 x 1-1/2 x 2	COA-11
3BMG	45KW	GENERATOR	190V	237A	12	OE-300	1/2 x 1-1/2 x 2	COA-13A
3BMG	35KW	GENERATOR	190V	184A	12	OE-300	1/2 x 1-1/2 x 2	COA-14A
3BMG	35KW	GENERATOR	315V	111A	12	OE-67	1/2 x 1-1/2 x 2	COA-14A
3MG	35KW	GENERATOR	240V	146A	12	OE-67	1/2 x 1-1/2 x 2	COA-14A
4AMG	80KW	GENERATOR	425V	187A	4	MML-57	7/8 x 1-1/2 x 2	COA-29
5BMG	70KW	GENERATOR	360V	195A	16	OE-164	1/2 x 1-1/2 x 2	COA-11
630A	6KW	GENERATOR	125V	48A	4	OE-105	3/8 x 1-1/2 x 1-3/4	COA-19
63GA	4.5KW	GENERATOR	105V	43A	4	MGE-58	3/8 x 1-1/2 x 1-3/4	COA-25
63GA	6KW	GENERATOR	125V	48A	4	MGE-58	3/8 x 1-1/2 x 1-3/4	COA-25
63GA	6KW	GENERATOR	150V	40A	4	MGE-58	3/8 x 1-1/2 x 1-3/4	COA-25
63GA	10KW	GENERATOR	165V	60A	4	OE-192	3/16-3/16 x 1-1/2 x 1-3/4	COA-38
71GA	15KW	GENERATOR	160V	94A	8	OE-363	.490 x 1.570 x 2	COA-11



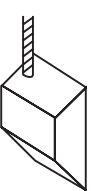
COA-11



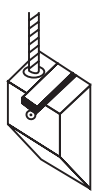
COA-13A ♦



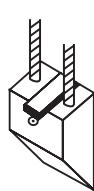
COA-14A ♦



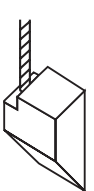
COA-15



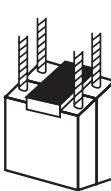
COA-19 ♦



COA-25 ♦



COA-29

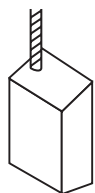


COA-38

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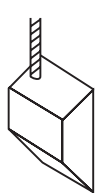
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
71GA	15KW	GENERATOR	160V	94A	8	OE-164	1/2 x 1-1/2 x 2	COA-11
71GA	15KW	GENERATOR	105V	143A	8	OE-300	1/2 x 1-1/2 x 2	COA-14A
71GA	10KW	GENERATOR	160V	63A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
71GA	16KW	GENERATOR	170V	94A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
71GA	15KW	GENERATOR	190V	79A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
71GA	13KW	GENERATOR	208V	63A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	18KW	GENERATOR	145V	124A	8	OE-363	.490 x 1.570 x 2	COA-11
82GA	13.5KW	GENERATOR	116V	116A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	22KW	GENERATOR	145V	152A	8	OE-190	.610 x 1.500 x 2	COA-14A
82GA	22KW	GENERATOR	145V	152A	8	OE-300	1/2 x 1-1/2 x 2	COA-14A
82GA	13KW	GENERATOR	116V	113A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	18KW	GENERATOR	190V	95A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	22KW	GENERATOR	190V	116A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
82GA	22KW	GENERATOR	230V	96A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
85GA	22KW	GENERATOR	145V	151A	8	OE-108	.490 x 1.570 x 2	COA-11
95GA	30KW	GENERATOR	270V	111A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	30KW	GENERATOR	250V	120A	8	OE-363	.490 x 1.570 x 2	COA-11
95GB	40KW	GENERATOR	250V	160A	8	OE-108	.490 x 1.570 x 2	COA-11
95GB	25KW	GENERATOR	200V	125A	8	OE-67	1/2 x 1-1/2 x 2	COA-14A
95GB	30KW	GENERATOR	270V	111A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	40KW	GENERATOR	310V	129A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	40KW	GENERATOR	350V	115A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GB	30KW	GENERATOR	415V	72A	8	OE-385	1/2 x 1-1/2 x 2	COA-15
95GR	75KW	GENERATOR	415V	185A	8	OE-335	1/2 x 1-1/2 x 2	COA-15
95GW	40KW	GENERATOR	310V	129A	8	OE-325	7/16-7/16 x 1 x 2-1/8	COA-24
34	58HP	MOTOR	240V	179A	12	OE-127	.610 x 1.480 x 2	COA-29
50	60HP	MOTOR	220V	200A	12	OE-127	.610 x 1.480 x 2	COA-29
50	47HP	MOTOR	240V	145A	12	OE-127	.610 x 1.480 x 2	COA-29
70	34HP	MOTOR	133V	190A	12	OE-107	.360 x .985 x 2.000	COA-29
72	60HP	MOTOR	150V	295A	24	OE-104	.610 x 1.485 x 2.000	COA-29
72	35HP	MOTOR	165V	160A	4	OE-127	.610 x 1.480 x 2	COA-29
72	35HP	MOTOR	165V	160A	10	OE-119	.610 x .980 x 2	COA-29
72	37HP	MOTOR	195V	141A	4	OE-127	.610 x 1.480 x 2	COA-29
72	37HP	MOTOR	195V	141A	10	OE-119	.610 x .980 x 2	COA-29
72	44HP	MOTOR	195V	167A	4	OE-127	.610 x 1.480 x 2	COA-29



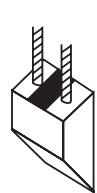
COA-11



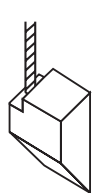
COA-14A ♦



COA-15



COA-24

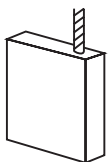


COA-29

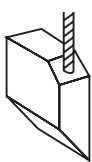
FIND BRUSHES BY EQUIPMENT INFORMATION

OTIS

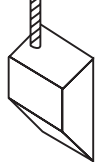
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
72	44HP	MOTOR	195V	167A	10	OE-119	.610 x .980 x 2	COA-29
72	52HP	MOTOR	200V	222A	12	OE-107	.360 x .985 x 2	COA-29
72	27.5HP	MOTOR	220V	118A	8	OE-127	.610 x 1.485 x 2	COA-7
72	32HP	MOTOR	240V	97A	8	OE-127	.610 x 1.480 x 2	COA-29
72	60HP	MOTOR	150V	295A	8	OE-104	.610 x 1.480 x 2.000	COA-29
74	34HP	MOTOR	230V	108A	12	MML-48	5/8 x 1-1/2 x 2-3/4	COA-1
77	34HP	MOTOR	240V	105A	8	OE-360	1/2 x 1-1/2 x 2-1/2	COA-1
77	43HP	MOTOR	240V	135A	12	OE-360	1/2 x 1-1/2 x 2-1/2	COA-1
79	70HP	MOTOR	230V	222A	4	OE-343	5/8 x 2 x 2-3/4	COA-29
79	70HP	MOTOR	230V	222A	18	OE-342	1/2 x 2 x 2-3/4	COA-29
320	20HP	MOTOR	175V	98A	8	LRS-1	.394 x .984 x 1.969	COA-15
320	37HP	MOTOR	250V	123A	8	LRS-1	.394 x .984 x 1.969	COA-15
1.5 S	5.5HP	MOTOR	220V	20A	4	OE-320	.610 x 1.480 x 2	COA-1
10AC	35HP	MOTOR	240V	85A	12	OE-292	5/8 x 1-1/2 x 2-1/2	COA-1
112G	55HP	MOTOR	255V	162A	12	OE-279	3/8 x 1-1/2 x 1-3/4	COA-19
112G	55HP	MOTOR	255V	162A	12	OE-279	3/8 x 1-1/2 x 1-3/4	COA-19
112L	62HP	MOTOR	270V	172A	12	OE-167	1/2 x 1-1/2 x 1-3/4	COA-29
131HT	35HP	MOTOR	150V	177A	12	OE-151	3/8 x 1-1/2 x 1-3/4	COA-25
139G	95HP	MOTOR	360V	192A	12	MML-71	1/2 x 1-1/2 x 2	COA-29
139HT	44HP	MOTOR	210V	155A	12	OE-279	3/8 x 1-1/2 x 1-3/4	COA-19
155HT	44HP	MOTOR	190V	170A	12	OE-107	.360 x .980 x 2	COA-29
155HT	44HP	MOTOR	190V	192A	12	OE-64	.360 x .980 x 2	COA-16
155HT	41HP	MOTOR	200V	178A	12	OE-64	.360 x .980 x 2	COA-16
155HT	70HP	MOTOR	260V	198A	12	OE-64	.360 x .980 x 2	COA-16
17D	36HP	MOTOR	220V	125A	12	MML-48	.625 x 1-1/2 x 2-3/4	COA-7
219HT	32HP	MOTOR	310V	78A	16	OE-236	.360 x .980 x 2	COA-19
219HT	46HP	MOTOR	310V	116A	16	OE-352	.360 x .980 x 2	COA-25
219HT	57HP	MOTOR	330V	130A	16	OE-107	.360 x .980 x 2	COA-29
219HT	70HP	MOTOR	330V	156A	16	OE-107	.360 x .980 x 2	COA-29
219HT	70HP	MOTOR	330V	156A	16	OE-64	.360 x .980 x 2	COA-19
219HT	64HP	MOTOR	375V	127A	16	OE-236	.360 x .980 x 2	COA-19
219HT	64HP	MOTOR	375V	127A	16	OE-107	.360 x .980 x 2	COA-29
219HT	70HP	MOTOR	375V	137A	16	OE-64	.360 x .980 x 2	COA-19
219HT	78HP	MOTOR	375V	155A	16	OE-107	.360 x .980 x 2	COA-29
219HT	65HP	MOTOR	380V	129A	16	OE-107	.360 x .980 x 2	COA-29



COA-1



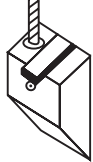
COA-7



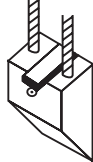
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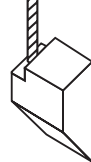
COA-16



COA-19 ♦



COA-25 ♦

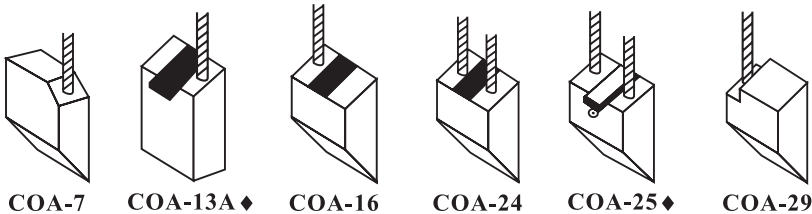


COA-29

FIND BRUSHES BY EQUIPMENT INFORMATION

OTIS

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
219HT	65HP	MOTOR	380V	129A	16	OE-64	.360 x .980 x 2	COA-16
219HT	47HP	MOTOR	455V	77A	16	OE-107	.360 x .980 x 2	COA-29
219HT	47HP	MOTOR	455V	77A	16	OE-64	.360 x .980 x 2	COA-16
219HT	50HP	MOTOR	470V	78A	16	OE-64	.360 x .980 x 2	COA-16
219HT	62HP	MOTOR	470V	97A	16	OE-107	.360 x .980 x 2	COA-29
219HT	84HP	MOTOR	470V	133A	16	OE-64	.360 x .980 x 2	COA-16
219HT	84HP	MOTOR	470V	133A	16	OE-107	.360 x .980 x 2	COA-29
269HT	96HP	MOTOR	330V	218A	24	OE-107	.360 x .980 x 2	COA-29
269HT	135HP	MOTOR	330V	306A	24	OE-64	.360 x .980 x 2	COA-16
269HT	155HP	MOTOR	340V	340A	24	OE-64	.360 x .980 x 2	COA-16
269HT	92HP	MOTOR	370V	185A	24	OE-107	.360 x .980 x 2	COA-29
269HT	97HP	MOTOR	390V	185A	24	OE-107	.360 x .980 x 2	COA-29
269HT	116HP	MOTOR	400V	217A	24	OE-107	.360 x .980 x 2	COA-29
269HT	135HP	MOTOR	470V	215A	24	OE-107	.360 x .980 x 2	COA-29
3.5 S	15HP	MOTOR	250V	50A	6	OE-127	.610 x 1.480 x 2	COA-29
339HT	232HP	MOTOR	390V	445A	40	OE-64	.360 x .980 x 2	COA-16
339HT	275HP	MOTOR	455V	445A	40	OE-64	.360 x .980 x 2	COA-16
339HT	290HP	MOTOR	485V	445A	40	OE-186	.480 x .980 x 2	COA-24
4.5 S	30HP	MOTOR	240V	93A	12	OE-127	.610 x 1.480 x 2	COA-29
5.5S	38HP	MOTOR	230V	132A	6	MML-55	.625 x 1.750 x 2.750	COA-7
5.5S	38HP	MOTOR	240V	131A	6	OE-127	.610 x 1.480 x 2	COA-29
63G	10HP	MOTOR	95V	79A	4	OE-192	3/8 x 1-1/2 x 1-3/4	COA-13A
63G	15HP	MOTOR	125V	88A	4	OE-192	3/8 x 1-1/2 x 1-3/4	COA-13A
63G	14HP	MOTOR	140V	71A	4	OE-237	3/8 x 1-1/2 x 1-3/4	COA-25
63G	33HP	MOTOR	150V	165A	4	OE-151	3/8 x 1-1/2 x 1-3/4	COA-25
7.5 S	30HP	MOTOR	230V	108A	8	OE-167	1/2 x 1-1/2 x 1-3/4	COA-29
72DWT	50HP	MOTOR	190V	198A	4	OE-127	.610 x 1.480 x 2	COA-29
72DWT	50HP	MOTOR	190V	198A	6	OE-119	.610 x .980 x 2	COA-29
74A	35HP	MOTOR	185V	175A	8	OE-127	.610 x 1.480 x 2	COA-29
74A	35HP	MOTOR	185V	175A	18	OE-175	.360 x .980 x 2	COA-29
74A	40HP	MOTOR	190V	160A	12	OE-104	.610 x 1.480 x 2	COA-29
74A	75HP	MOTOR	240V	225A	12	OE-127	.610 x 1.480 x 2	COA-29
74D	50HP	MOTOR	290V	132A	12	OE-104	.610 x 1.480 x 2	COA-29
74D	50HP	MOTOR	350V	104A	12	OE-107	.360 x .980 x 2	COA-29
74S	40HP	MOTOR	190V	160A	12	OE-107	.360 x .980 x 2	COA-29



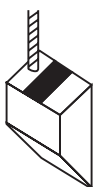
FIND BRUSHES BY EQUIPMENT INFORMATION

OTIS

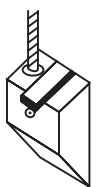
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
77A	65HP	MOTOR	190V	259A	24	OE-107	.360 x .980 x 2	COA-29
77A	41HP	MOTOR	240V	145A	24	OE-175	.360 x .980 x 2	COA-29
77A	45HP	MOTOR	255V	136A	24	OE-175	.360 x .980 x 2	COA-29
77A	50HP	MOTOR	265V	147A	24	OE-175	.360 x .980 x 2	COA-29
77A	50HP	MOTOR	290V	140A	24	OE-175	.360 x .980 x 2	COA-29
77A	60HP	MOTOR	315V	140A	18	OE-107	.360 x .980 x 2	COA-29
77G	15HP	MOTOR	140V	88A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
77G	20HP	MOTOR	160V	96A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
77G	25HP	MOTOR	175V	108A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
77L	10HP	MOTOR	150V	60A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
77L	20HP	MOTOR	150V	101A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
77L	20HP	MOTOR	160V	95A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
77L	15HP	MOTOR	165V	75A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
89F	26HP	MOTOR	160V	138A	8	OE-279	3/8 x 1-1/2 x 1-3/4	COA-19
89F	30HP	MOTOR	160V	156A	8	OE-279	3/8 x 1-1/2 x 1-3/4	COA-16
89L	40HP	MOTOR	180V	180A	8	OE-279	3/8 x 1-1/2 x 1-3/4	COA-16
89L	28HP	MOTOR	190V	110A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
89L	30HP	MOTOR	210V	110A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
89L	40HP	MOTOR	210V	140A	8	OE-279	3/8 x 1-1/2 x 1-3/4	COA-16
89P	23HP	MOTOR	160V	123A	8	OE-162	3/8 x 1-1/2 x 1-3/4	COA-22
98G	30HP	MOTOR	160V	155A	8	OE-167	1/2 x 1-1/2 x 1-3/4	COA-29
98G	40HP	MOTOR	175V	176A	8	OE-181	1/2 x 1-1/2 x 1-3/4	COA-29
98G	40HP	MOTOR	210V	175A	8	OE-167	1/2 x 1-1/2 x 1-3/4	COA-29
98L	35HP	MOTOR	210V	140A	8	OE-167	1/2 x 1-1/2 x 1-3/4	COA-29
98L-29-2	45HP	MOTOR	215V	175A	8	OE-181	1/2 x 1-1/2 x 1-3/4	COA-29

RELIANCE ELECTRIC

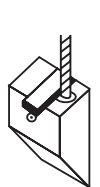
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
D15MG	13KW	GENERATOR	240V	55A	4	MGE-57	3/16-3/16 x 1 x 1-3/4	COA-40
D15MG	13KW	GENERATOR	240V	55A	4	RELE-16	3/16-3/16 x 1-1/4 x 1-5/8	COA-38
D15MG	13KW	GENERATOR	240V	55A	8	DEL-44	3/16-3/16 x 1-3/8 x 1-1/2	COA-40
D30MG	13KW	GENERATOR	240V	55A	4	HPE-4	3/8 x 1-3/8 x 1-1/2	COA-39
D20MG	15KW	GENERATOR	240V	55A	4	OE-226	3/16-3/16 x 1 x 1-1/2	
D20MG	15KW	GENERATOR	240V	55A	4	HPE-4	3/16-3/16 x 1 x 1-1/2	COA-39



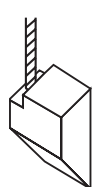
COA-16



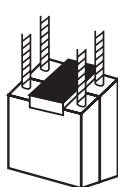
COA-19 ♦



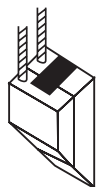
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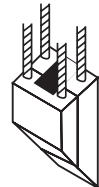
COA-29



COA-38



COA-39

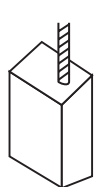


COA-40

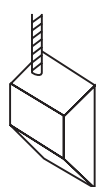
FIND BRUSHES BY EQUIPMENT INFORMATION

RELIANCE ELECTRIC

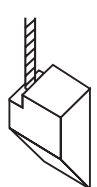
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
D20MG	17KW	GENERATOR	240V	72A	8	HPE-4	3/16-3/16 x 1 x 1-1/2	COA-39
D20MG	17KW	GENERATOR	240V	67.2A	4	RELE-24	3/16-3/16 x 1-3/8 x 1-1/2	COA-40
40A M/G	25KW	GENERATOR	195V	128A	8	RELE-32	1/4-1/4 x 1 x 2	COA-39
40A M/G	25KW	GENERATOR	195V	128A	8	DVE-76	1/2 x 1 x 1-1/2	COA-12
40MG	25KW	GENERATOR	195V	128A	8	RELE-32	1/4-1/4 x 1 x 2	COA-39
D30MG	25KW	GENERATOR	240V	108A	8	OE-96	3/16-3/16 x 1 x 1-1/2	COA-39
50MG	25KW	GENERATOR	240V	104A	8	RELE-23	1/4-1/4 x 1 x 2	COA-40
50 M/G	30KW	GENERATOR	185V	162A	8	RELE-231	1/4 - 1/4 x 1-1/2 x 2	COA-40
75 M/G	33KW	GENERATOR	210V	175A	8	MGE-39	1/4-1/4 x 1-1/2 x 2	COA-40
D50MG	33KW	GENERATOR	195V	170A	8	MGE-39	1/4-1/4 x 1-1/2 x 2	COA-40
UMG	34KW	GENERATOR	240V	141A	8	RELE-32	1/4-1/4 x 1 x 2	COA-39
44MG	40KW	GENERATOR	240V	141A	8	RELE-32	1/4-1/4 x 1 x 2	COA-39A
D50MG	40KW	GENERATOR	240V	167A	8	MGE-39	1/4-1/4 x 1-1/2 x 2	COA-40
D60MG	40KW	GENERATOR	270V	148A	8	RELE-27	7/32-7/32 x 1 x 1-3/4	COA-40
D60MG	40KW	GENERATOR	300V	133A	8	RELE-232	7/32 - 7/32 x 1 x 2	COA-40
100MG	40KW	GENERATOR	270V	148A	8	MGE-39	1/4-1/4 x 1-1/2 x 2	COA-40
100MG	40KW	GENERATOR	250V	114A	8	RELE-23	1/4-1/4 x 1 x 2	COA-40
100MG	50KW	GENERATOR	270V	185A	8	MGE-39	1/4-1/4 x 1-1/2 x 2	COA-40
130MG	60KW	GENERATOR	400V	150A	8	DEL-4	5/16-5/16 x 1-1/4 x 2-1/4	COA-40
	30KW	GENERATOR	240V	125A	8	EMS-11	3/16-3/16 x 1-1/4 x 1-1/2	COA-40
D50MG		GENERATOR			8	RELE-32	1/4-1/4 x 1 x 2	COA-40
RE44EL	11.5HP	MOTOR			2	RELE-8	3/16 - 3/16 x 1 x 1-1/2	COA-40
131T	15HP	MOTOR	230V	57A	8	RELE-257	7/16 x 1 x 1-1/4	COA-29
324AT	20HP	MOTOR	240V	72A	4	HPE-3	1/4-1/4 x 1-1/4 x 1-1/2	COA-40
366AY	25HP	MOTOR	240V	90A	4	RELE-19	3/8 x 1-1/2 x 2	COA-15
A326AT	25HP	MOTOR	240V	86A	4	HPE-3	1/4-1/4 x 1-1/4 x 1-1/2	COA-40
103	35HP	MOTOR	185V	165A	4	RELE-313	5/16-5/16 x 1-1/2 x 2-3/4	COA-41
327AT	35HP	MOTOR	240V	125A	8	RELE - 16	3/16 - 3/16 x 1-1/4 x 1-5/8	COA-40
153	43HP	MOTOR	217V	163A	4	RELE-313	5/16-5/16 x 1-1/2 x 2-3/4	COA-41
301	51HP	MOTOR	298V	143A	6	RELE-313	5/16-5/16 x 1-1/2 x 2-3/4	COA-41
402	68.4HP	MOTOR	276V	190A	6	RELE-313	5/16-5/16 x 1-1/2 x 2-3/4	COA-41
60	95HP	MOTOR	388V	224A	12	DEL-11	5/16-5/16 x 1 x 2-1/2	COA-39A
3141VV		MOTOR				DEL-9	1/4-1/4 x 1 x 1-3/4	COA-39A
3141PR		MOTOR				OE-160	1/4-1/4 x 1-1/2 x 2	COA-40



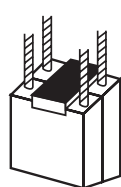
COA-12



COA-15



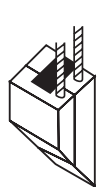
COA-29



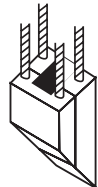
COA-38



COA-39



COA-39A



COA-40



COA-41 ♦

FIND BRUSHES BY EQUIPMENT INFORMATION

RELIANCE ELECTRIC

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
L1018AV		MOTOR				OE-136	3/16-3/16 x 1 x 1-1/2	COA-39A
TR		MOTOR				ELN-6	3/16-3/16 x 1-1/4 x 1-5/8	COA-38
216A		REGULATOR			2	ELN-5	7/32-7/32 x 7/8 x 1-1/4	COA-39
FG66		REGULATOR	80V		4	DEL-12	1/4 x 5/8 x 1-1/4	COA-15
FRAME FG66		REGULATOR	80V		2	WEL-21	1/4 x 5/8 x 1	COA-15
DM, G56	1/4HP	REGULATOR	230V	1.15A	2	C-16	1/4 x 5/8 x 1-1/4	COA-6

SHEPHERD

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
M98A	25KW	GENERATOR	220V	88A	8		1/2 x 1-1/2 x 2	COA-18
M98A	25KW	GENERATOR	220V	88A	8	DVE-174	1/2 x 1-1/2 x 2	COA-18
M117	22HP	MOTOR	220V	88A	8	DVE-203	3/8 x 1-1/2 x 2	COA-18
M117	22HP	MOTOR	220V	88A	8	DVE-153	3/8 x 1-1/2 x 2	COA-18
M78B	3HP	REGULATOR	220V	12A	2	DVE-203	3/8 x 1-1/2 x 2	COA-18
M78B	3HP	REGULATOR	220V	12A	2	DVE-153	3/8 x 1-1/2 x 2	COA-18

WARNER ELECTRIC

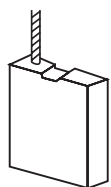
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
ME 11C1	3KW	EXCITER	220V	14A	4	DVE-133	1/2 x 1-1/2 x 2	COA-19
MG 11A1	22.5KW	GENERATOR	220V	100A	8	DVE-133	1/2 x 1-1/2 x 2	COA-19
1333A	30HP	MOTOR	250V	100A	8	DVE-134	1/2 x 1-1/2 x 2	COA-19

WESTINGHOUSE

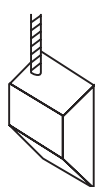
WEST. P/N	TYPE	MERSEN P/N	DIMENSIONS	DIAGRAM
569A803H02	TACHOMETER	WEL-84	.187 x .187 x .600	SPRING & CAP

WESTINGHOUSE

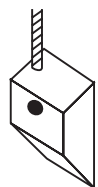
WEST. P/N	TYPE	MERSEN P/N	DIMENSIONS	CONSTRUCTION	GRADE
K-4495-H01	CONTACT	WEL-203	5/8 x 5/8 x 3/4	DRILL HOLE .145 DIA. THRU LTH	EG
P-1534-H01	CONTACT	WEL-202	1 x 1 x 3/4	DRILL HOLE .250 DIA. THRU LTH W-51	EG
P-1534-H01	CONTACT	PY-4	1 x 1 x 3/4	DRILL HOLE .250 DIA. THRU LTH	CG



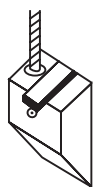
COA-6



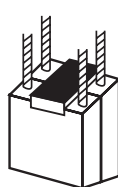
COA-15



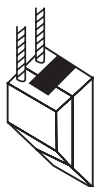
COA-18



COA-19◆



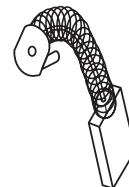
COA-38



COA-39



COA-39A

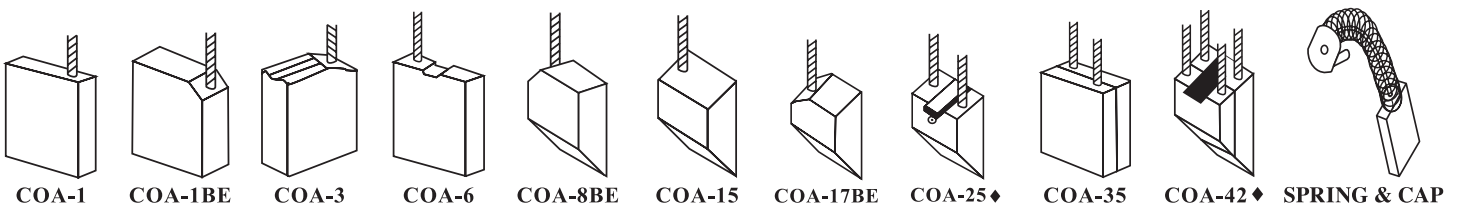


SPRING & CAP

FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

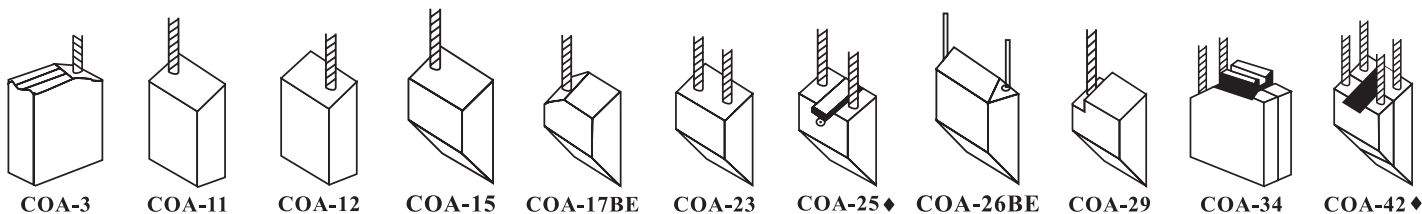
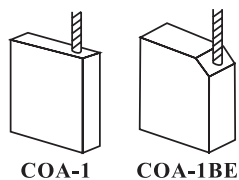
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
FK180 AMPL.	.35KW	EXCITER	155V	2.2A	2	MGE-49	1/4 x 1/2 x 1	COA-15
REG 773615	.45KW	EXCITER	150V	3A	2	WEL-212	3/16 x 1/2 x 1	COA-1BE
AMPLIDYNE	1.5KW	EXCITER	250V	6A	4	WEL-215	1/4 - 1/4 x 5/8 x 1	COA-35
REG 1803.5	1.5KW	EXCITER	250V	6A	4	MML-176	1/4 x 5/16 x 3/4	SPRING & CAP
REG SK180	2.2KW	EXCITER	120V	28A	2	MGE-49	1/4 x 1/2 x 1	COA-15
EXC/REG E83	2.5KW	EXCITER	125V	20A	4	OE-22	1/4 x 3/4 x 1-1/4	SPRING & CAP
EXC/REG	2.5KW	EXCITER	125V	20A	4	MML-114	1/4 x 3/4 x 1-1/4	SPRING & CAP
EXC 284	2.5KW	EXCITER	230V	10.8A	4	WEL-12	3/8 x 3/4 x 1-1/4	COA-8BE
EXC E83	2KW	EXCITER	125V	16A	4	WEL-104	3/8 x 3/4 x 1-1/4	COA-6
E83	2KW	EXCITER	230V	54A	4	WEL-4	3/8 x 3/4 x 1-1/2	COA-1BE
EXC 180	2KW	EXCITER	84V	23A	2	MGE-49	1/4 x 1/2 x 1	COA-15
REG SK180	2KW	EXCITER	60V	32A	2	WH-1	1/4 x 1/2 x 1-1/4	COA-8BE
EXC SK284	3KW	EXCITER	125V	24A	4	WEL-4	3/8 x 3/4 x 1-1/2	COA-1BE
EXC SK284	3KW	EXCITER	125V	24A	4	WEL-104	3/8 x 3/4 x 1-1/4	COA-6
EXC 43	5KW	EXCITER	230V	21.7A	4	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
EXC 43SK	5KW	EXCITER	125V	40A	4	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
EXC 256A	5KW	EXCITER	125V	40A	4	WEL-20	3/8 x 1 x 1-1/4	COA-1
EXC 256A	5KW	EXCITER	125V	40A	4	WEL-263	3/8 x 1 x 1-1/4	COA-3
EXC 256A	5KW	EXCITER	125V	40A	4	WEL-116	3/8 x 1 x 1-1/4	COA-3
EXC 53SK	7.5KW	EXCITER	230V	32.6A	8	WEL-107	3/8 x 1 x 1-1/2	COA-1
REG		REGULATOR			2	DEL-72	1/4-1/4 x 5/8 x 1-1/4	COA-35
REG		REGULATOR			2	WEL-21	1/4 x 5/8 x 1	COA-15
REG E83		REGULATOR	30V	5.6A	4	WEL-104	3/8 x 3/4 x 1-1/4	COA-6
2810A	12.5KW	GENERATOR	230V	54A	8	WEL-263	3/8 x 1 x 1-1/4	COA-3
2810A	12.5KW	GENERATOR	230V	54A	8	WEL-116	3/8 x 1 x 1-1/4	COA-1BE
SK 44	12.5KW	GENERATOR	230V	54A	8	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
SK 44	12.5KW	GENERATOR	230V	54A	8	WEL-261	3/8 x 1 x 1-1/2	COA-1BE
SK 44	12.5KW	GENERATOR	230V	54A	8	WEL-94	3/8 x 1 x 1-3/4	COA-17BE
SK 44	12.5KW	GENERATOR	230V	54A	8	WEL-245	3/8 x 1 x 1-3/4	COA-17BE
SK 44B	12.5KW	GENERATOR	230V	54A	8	WEL-99	3/8 x 1 x 2	COA-25
SK 44B	12.5KW	GENERATOR	230V	54A	8	WEL-106	3/8 x 1 x 1-3/4	COA-42



FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
SK 44B	12.5KW	GENERATOR	230V	54A	8	WEL-235	3/8 x 1 x 1-3/4	COA-1BE
SK 44B	12.5KW	GENERATOR	230V	54A	8	WEL-99	3/8 x 1 x 2	COA-25
SK 44BH	12.5KW	GENERATOR	275V	54A	8	WEL-94	3/8 x 1 x 1-3/4	COA-17BE
SK 44BH	12.5KW	GENERATOR	275V	54A	8	WEL-245	3/8 x 1 x 1-3/4	COA-17BE
SK 45	12.5KW	GENERATOR	230V	54A	8	WEL-94	3/8 x 1 x 1-3/4	COA-17BE
SK 45	12.5KW	GENERATOR	230V	54A	8	WEL-245	3/8 x 1 x 1-3/4	COA-17BE
46 320	12.5KW	GENERATOR	230V	54A	8	LRS-20	.492 x .787 x 1.378	COA-11
46 320	12.5KW	GENERATOR	230V	54A	8	LRS-83	.492 x .787 x 1.378	COA-12
46 320	12.5KW	GENERATOR	230V	54A	8	LRS-65	.472 x .787 x 1.260	COA-1
46 320	12.5KW	GENERATOR	230V	54A	8	LRS-85	.472 x .787 x 1.260	COA-1
46 320	12.5KW	GENERATOR	230V	54A	8	OE-191	1/4-1/4 x 1-1/2 x 1-1/2	COA-34
46 320	12.5KW	GENERATOR	230V	54A	8	WEL-241	1/4-1/4 x 1-1/2 x 1-1/2	COA-34
46MG	12.5KW	GENERATOR	230V	55A	12	WEL-116	3/8 x 1 x 1-1/4	COA-1BE
46MG	12.5KW	GENERATOR	230V	55A	12	WEL-263	3/8 x 1 x 1-1/4	COA-3
83-6	15KW	GENERATOR	230V	65A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
83-6	15KW	GENERATOR	230V	65A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
SK90	15KW	GENERATOR	230V	65A	8	IMP-142	3/8 x 1-1/4 x 2	COA-1BE
SK	17.5KW	GENERATOR	230V	77A	8	IMP-34	3/8 x 1-1/4 x 2	COA-15
SK	17.5KW	GENERATOR	230V	77A	8	IMP-115	3/8 x 1-1/4 x 2	COA-29
SK 63AH	20KW	GENERATOR	185V	108A	8	DEL-36	1/2 x 1-1/4 x 1-3/4	COA-26BE
SK 63AH	20KW	GENERATOR	260V	77A	8	WEL-109	1/2 x 1 x 1-3/4	COA-23
SK 63AH	20KW	GENERATOR	260V	77A	8	WEL-246	1/2 x 1 x 1-3/4	COA-23
SK 63-9A	20KW	GENERATOR	260V	77A	8	WEL-37	1/2 x 1 x 1-3/4	COA-25
SK 63-9A	20KW	GENERATOR	260V	77A	8	WEL-249	1/2 x 1 x 1-3/4	COA-25
SK 63-9	20KW	GENERATOR	260V	77A	8	WEL-108	1/2 x 1-1/4 x 1-3/4	COA-42
SK 63-9	20KW	GENERATOR	260V	77A	8	WEL-200	1/2 x 1-1/4 x 1-3/4	COA-42
63-9A	20KW	GENERATOR	315V	63.5A	8	WEL-37	1/2 x 1 x 1-3/4	COA-25
63-9A	20KW	GENERATOR	315V	63.5A	8	WEL-249	1/2 x 1 x 1-3/4	COA-25
TYPE 64	20KW	GENERATOR	185V	108A	8	IMP-46	7/16 x 1-1/2 x 2	COA-29

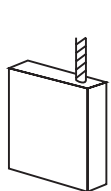


♦ EXTENDED CLIP OR PAD

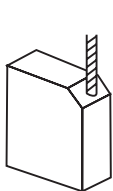
FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

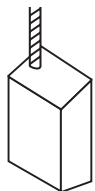
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
64 360	20KW	GENERATOR	260V	77A	8	ELN-4	.492 x 1.260 x 1.378	COA-12
64 360	20KW	GENERATOR	260V	77A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
SK 63-9	20KW	GENERATOR	260V	77A	8	WEL-108	1/2 x 1-1/4 x 1-3/4	COA-42
SK 63-9	20KW	GENERATOR	260V	77A	8	WEL-200	1/2 x 1-1/4 x 1-3/4	COA-42
64 367A	20KW	GENERATOR	260V	77A	8	IMP-34	3/8 x 1-1/4 x 2	COA-15
64 360	20KW	GENERATOR	260V	77A	8	ELN-4	.492 x 1.260 x 1.378	COA-12
64 360	20KW	GENERATOR	260V	77A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
360	20KW	GENERATOR	280V	86A	8	ELN-4	.492 x 1.260 x 1.378	COA-11
360	20KW	GENERATOR	280V	86A	8	LRS-82	.492 x 1.260 x 1.378	COA-12
64 367A	20KW	GENERATOR	315V	63.5A	8	IMP-34	3/8 x 1-1/4 x 2	COA-15
SKH 3609.5A	20KW	GENERATOR	260V	77A	8	WEL-241	1/4-1/4 x 1-1/2 x 1-1/2	COA-34
SKH 3609.5A	20KW	GENERATOR	260V	77A	8	OE-191	1/2-1/2 x 1-1/2 x 1-1/2	COA-34
SK-83-6	20KW	GENERATOR	230V	87A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
SK-83-6	20KW	GENERATOR	230V	87A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
64 367A	25KW	GENERATOR	275V	91A	8	IMP-34	3/8 x 1-1/4 x 2	COA-15
103	25KW	GENERATOR	230V	109A	12	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
103	25KW	GENERATOR	230V	109A	12	WEL-214	1/2 x 1 x 1-3/4	COA-1BE
	25KW	GENERATOR	240V	104A	16	WEL-18	5/16 x 1-1/2 x 1-3/4	COA-1
	25KW	GENERATOR	240V	104A	16	WEL-274	5/16 x 1-1/2 x 1-3/4	COA-1
3609-5A CD	25KW	GENERATOR	240V	104A	16	WEL-36	5/16 x 1-1/2 x 1-1/2	COA-1
3609-5A CD	25KW	GENERATOR	240V	104A	16	WEL-275	5/16 x 1-1/2 x 1-1/2	COA-1
113	25KW	GENERATOR	130V	108A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
113	25KW	GENERATOR	130V	108A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
113-7.5	25KW	GENERATOR	200V	125A	8	WEL-187	1/2 x 1-1/2 x 1-3/4	COA-25
113-7.5	25KW	GENERATOR	200V	125A	8	WEL-276	1/2 x 1-1/2 x 1-3/4	COA-25
113-7.5	25KW	GENERATOR	240V	100A	12	WEL-103	3/8 x 1-1/2 x 1-3/4	COA-25
113-7.5	25KW	GENERATOR	240V	100A	12	WEL-266	3/8 x 1-1/2 x 1-3/4	COA-25
360	25KW	GENERATOR	240V	104A	12	LRS-21	.236-.236 x .787 x 1.260	COA-37
360	25KW	GENERATOR	240V	104A	16	LRS-20	.492 x .787 x 1.378	COA-12
360	25KW	GENERATOR	240V	104A	16	LRS-83	.492 x .787 x 1.378	COA-12
3609, 360	25KW	GENERATOR	275V	91A	16	LRS-20	.492 x .787 x 1.378	COA-12
3609, 360	25KW	GENERATOR	275V	91A	16	LRS-83	.492 x .787 x 1.378	COA-12
3609, 360	25KW	GENERATOR	320V	78A	12	LRS-20	.492 x .787 x 1.378	COA-12



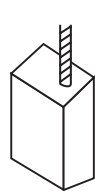
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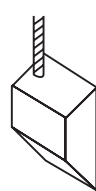
COA-1BE



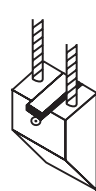
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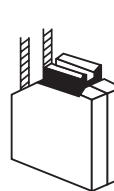
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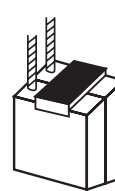
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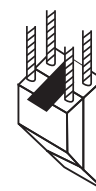
COA-25 ♦



COA-34



COA-37

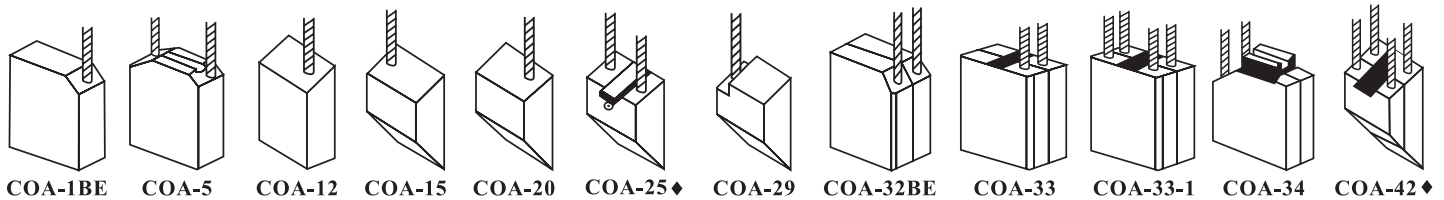


COA-42 ♦

FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
3609, 360	25KW	GENERATOR	320V	78A	12	LRS-83	.492 x .787 x 1.378	COA-12
3609.5A	25KW	GENERATOR	240V	104A	8	WEL-267	5/16-5/16 x 1-1/2 x 1-1/2	COA-34
3609.5A	25KW	GENERATOR	240V	104A	8	WEL-210	5/16-5/16 x 1-1/2 x 1-1/2	COA-33
3609-A-5A	25KW	GENERATOR	320V	78.2A	8	WEL-280	1/4 - 1/4 x 1-1/2 x 1-1/2	COA-32BE
3609-A-5A	25KW	GENERATOR	320V	78.2A	8	WEL-13	1/4 - 1/4 x 1-1/2 x 1-1/2	COA-32BE
SKH 3609.5A	25KW	GENERATOR	275V	91A	8	WEL-280	1/4-1/4 x 1-1/2 x 1-1/2	COA-32BE
SKH 3609.5A	25KW	GENERATOR	275V	91A	8	WEL-13	1/4-1/4 x 1-1/2 x 1-1/2	COA-32BE
SK103	26KW	GENERATOR	275V	94.5A	16	WEL-44	3/8 x 1 x 1-1/2	COA-5
SK 103	30KW	GENERATOR	230V	130A	12	WEL-44	3/8 x 1 x 1-1/2	COA-34
113-10.5	30KW	GENERATOR	275V	109A	12	WEL-254	3/8 x 1-1/2 x 1-3/4	COA-25
113-10.5	30KW	GENERATOR	275V	109A	12	WEL-103	3/8 x 1-1/2 x 1-3/4	COA-25
360	30KW	GENERATOR	350V	85.5A	12	LRS-20	.492 x .787 x 1.380	COA-12
360	30KW	GENERATOR	350V	85.5A	12	LRS-83	.492 x .787 x 1.380	COA-12
444	30KW	GENERATOR	350V	85.8A	8	WEL-293	1/4-1/4 x 1-1/2 x 1-3/4	COA-33-1
444A	30KW	GENERATOR	240V	125A	8	WEL-267	5/16-5/16 x 1-1/2 x 1-1/2	COA-34
444A	30KW	GENERATOR	240V	125A	8	WEL-144	5/16-5/16 x 1-1/2 x 1-1/2	COA-34
SKH 444A	30KW	GENERATOR	350V	86A	8	WEL-257	1/4-1/4 x 1-1/2 x 1-3/4	COA-32BE
SKH 444A	30KW	GENERATOR	350V	86A	8	WEL-181	1/4-1/4 x 1-1/2 x 1-3/4	COA-34
SKH 444A	30KW	GENERATOR	290V	104A	8	WEL-257	1/4-1/4 x 1-1/2 x 1-3/4	COA-32BE
SKH 444A	30KW	GENERATOR	290V	104A	8	WEL-181	1/4-1/4 x 1-1/2 x 1-3/4	COA-34
123-10	40KW	GENERATOR	275V	146A	8	WEL-257	1/4-1/4 x 1-1/2 x 1-3/4	COA-32BE
123-10	40KW	GENERATOR	275V	146A	8	WEL-181	1/4-1/4 x 1-1/2 x 1-3/4	COA-34
SK100	40KW	GENERATOR	350V	144A	16	WEL-108	1/2 x 1-1/4 x 1-3/4	COA-42
SK100	40KW	GENERATOR	350V	144A	16	WEL-200	1/2 x 1-1/4 x 1-3/4	COA-25
444A	40KW	GENERATOR	240V	167A	16	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
444A	40KW	GENERATOR	240V	167A	16	WEL-261	3/8 x 1 x 1-1/2	COA-1BE
SK143-9	43KW	GENERATOR	230V	187A	16	WEL-173	5/16 - 5/16 x 1-1/2 x 1-3/4	COA-33
SK143-9	43KW	GENERATOR	230V	187A	16	WEL-270	5/16 - 5/16 x 1-1/2 x 1-3/4	COA-34
208G	45KW	GENERATOR	272V	132A	12	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
208G	45KW	GENERATOR	272V	132A	12	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
407A	50KW	GENERATOR	435V	115A	8	IMP-124	7/16 x 1-1/2 x 2	COA-29
407A	50KW	GENERATOR	435V	115A	8	GEL-45	7/16 x 1-1/2 x 2	COA-15
280	7.5KW	GENERATOR	230V	32A	8	LRS-61	.492 x .787 x 1.375	COA-20

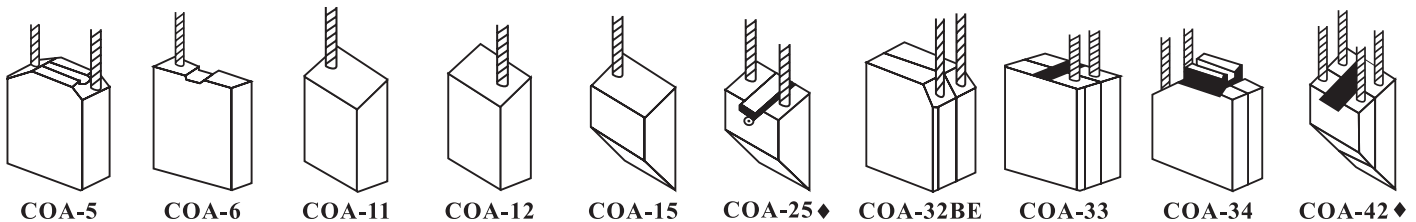
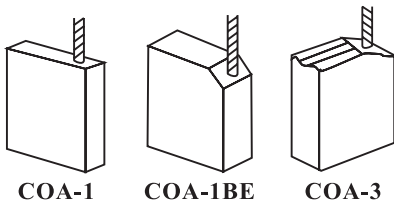


◆ EXTENDED CLIP OR PAD

FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

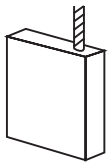
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
280	7.5KW	GENERATOR	230V	32A	8	LRS-83	.492 x .787 x 1.375	COA-12
286A	7.5KW	GENERATOR	230V	32.5A	4	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
286A	7.5KW	GENERATOR	230V	32.5A	4	WEL-261	3/8 x 1 x 1-1/2	COA-1BE
286A	7.5KW	GENERATOR	240V	31.5A	4	IMP-35	3/8 x 1 x 1-1/2	COA-15
286A	7.5KW	GENERATOR	240V	31.5A	4	IMP-122	3/8 x 1 x 1-1/2	COA-11
324A	7.5KW	GENERATOR	230V	32.5A	4	WEL-261	3/8 x 1 x 1-1/2	COA-1BE
324A	7.5KW	GENERATOR	230V	32.5A	4	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
5012-A-SKH	75KW	GENERATOR	375V	200A	8	WEL-22	5/16-5/16 x 1-1/2 x 1-1/2	COA-33
5010-A	75KW	GENERATOR	375V	200A	16	WEL-103	3/8 x 1-1/2 x 1-3/4	COA-25
5010-A	75KW	GENERATOR	375V	200A	16	WEL-254	3/8 x 1-1/2 x 1-3/4	COA-25
5012-A	85KW	GENERATOR	375V	227A	16	WEL-18	5/16 x 1-1/2 x 1-3/4	COA-1
5012-A	85KW	GENERATOR	375V	227A	16	WEL-274	5/16 x 1-1/2 x 1-3/4	COA-1
SK 143-9		GENERATOR			20	WEL-200	1/2 x 1-1/4 x 1-3/4	COA-42
SK 143-9		GENERATOR			20	WEL-108	1/2 x 1-1/4 x 1-3/4	COA-42
CARRIAGE MTR	1/15HP	MOTOR	20V	7A	2	WEL-223	.190 X .250 X .750	SPECIAL
256AY	10HP	MOTOR			4	MML-93	3/8 x 1 x 1-1/4	COA-1
286-A, SKH	10HP	MOTOR	230V	38A	4	MML-93	3/8 x 1 x 1-1/4	COA-1
286AY	10HP	MOTOR	230V	55A	8	OE-114	3/8 x 5/8 x 1-1/4	COA-3
286AY	15HP	MOTOR	230V	55A	8	OE-114	3/8 x 5/8 x 1-1/4	COA-3
324AY	15HP	MOTOR	230V	58A	4	OE-113	3/8 x 1-1/2 x 1-1/2	COA-5
326A	15HP	MOTOR	230V	55A	4	BAX-14	1/4-1/4 x 1 x 1-1/2	COA-32BE
63A	15HP	MOTOR	230V	55A	8	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
	20HP	MOTOR	230V	65A	8	WEL-44	3/8 x 1 x 1-1/2	COA-5
MG	20HP	MOTOR	250V	74.7A	4	OE-113	3/8 x 1-1/2 x 1-1/2	COA-5
SK	20HP	MOTOR	250V	63.9A	8	WEL-37	1/2 x 1 x 1-3/4	COA-25
280	20HP	MOTOR	230V	52A	8	WEL-104	3/8 x 3/4 x 1-1/4	COA-6
280	20HP	MOTOR	230V	65A	8	OE-191	1/4-1/4 x 1-1/2 x 1-1/2	COA-34



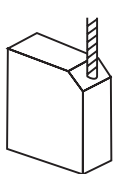
FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

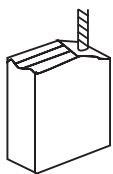
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
324AY	20HP	MOTOR	230V	65A	8	OE-114	3/8 x 5/8 x 1-1/4	COA-3
324AY	20HP	MOTOR	230V	65A	8	WEL-44	3/8 x 1 x 1-1/2	COA-5
324AY	20HP	MOTOR	230V	73A	8	WEL-107	3/8 x 1 x 1-1/2	COA-1BE
CW180VL8	20HP	MOTOR	230V	73A	8	LRS-1	.394 x .984 x 2.000	COA-15
326AY	20HP	MOTOR	230V	74.7A	4	OE-113	3/8 x 1-1/2 x 1-1/2	COA-5
326AY	20HP	MOTOR	230V	74.7A	4	WEL-127	3/8 x 1-1/2 x 1-1/2	COA-5
405 CS	20HP	MOTOR	220V	50A	8	WEL-106	3/8 x 1 x 1-1/2	COA-42
365A	20HP	MOTOR	230V	75A	4	WEL-24	1/4-1/4 x 1-1/2 x 1-1/2	COA-32BE
504	20HP	MOTOR	315V	82A	12	LRS-44	.394 x .787 x 2.000	COA-16
366A	20HP	MOTOR	230V	93A	4	WEL-24	1/4-1/4 x 1-1/2 x 1-1/2	COA-32BE
365AY	25HP	MOTOR	230V	92.3A	4	OE-113	3/8 x 1-1/2 x 1-1/2	COA-5
365AY	25HP	MOTOR	230V	92.3A	4	WEL-125	3/8 x 1-1/2 x 1-1/2	COA-5
365AY	25HP	MOTOR	230V	92.3A	4	CAE-2	1/2 x 1-1/2 x 1-1/2	COA-5
CW200L4	25HP	MOTOR	230V	88A	8	LRS-2	.492 x 1.260 x 2.000	COA-15
366AY	25HP	MOTOR	230V	92.3A	8	OE-191	1/4-1/4 x 1-1/2 x 1-1/2	COA-34
366A	25HP	MOTOR	230V	93A	4	WEL-24	1/4-1/4 x 1-1/2 x 1-1/2	COA-32BE
SK	25HP	MOTOR	230V	96A	8	BAX-14	1/4-1/4 x 1 x 1-1/2	COA-32BE
SK	25HP	MOTOR	230V	90A	8	DEL-39	1/2 x 1 x 1-1/2	COA-3
326AY	25HP	MOTOR	230V	89.7A	8	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
326AY	25HP	MOTOR	230V	89.7A	8	DEL-39	1/2 x 1 x 1-1/2	COA-4
SK 205	25HP	MOTOR	230V	103A	16	WEL-82	3/8 x 1-1/4 x 1-3/4	COA-1BE
	25HP	MOTOR	230V	92.3A	8	OE-191	1/4-1/4 x 1-1/2 x 1-1/2	COA-5
SK FRAME 175	25HP	MOTOR	230V	100A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
205	25HP	MOTOR	255V	93A	12	WEL-214	1/2 x 1 x 1-3/4	COA-1BE
3609-360	25KW	MOTOR	320V	78A	12	LRS-83	.492 x .787 x 1.375	COA-12
205F	27HP	MOTOR	125V	131A	12	WEL-214	1/2 x 1 x 1-3/4	COA-1
155C	28HP	MOTOR	265V	92A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE



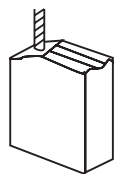
COA-1



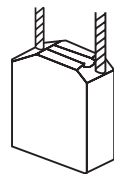
COA-1BE



COA-3



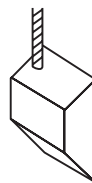
COA-4



COA-5



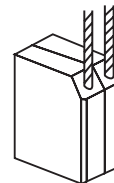
COA-12



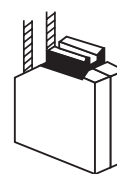
COA-15



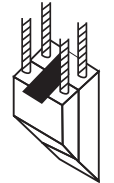
COA-16



COA-32BE



COA-34



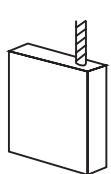
COA-42 ♦

♦ EXTENDED CLIP OR PAD

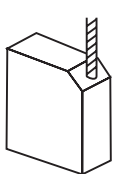
FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

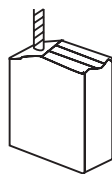
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
155C	28HP	MOTOR	265V	92A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
157	28HP	MOTOR	275V	95A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
157	28HP	MOTOR	275V	95A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
206	30HP	MOTOR	215V	115A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
364T	30HP	MOTOR	230V	87A	8	OE-191	1/4-1/4 x 1-1/2 x 1-1/2	COA-34
365AY	30HP	MOTOR	230V	108A	8	OE - 113	3/8 x 1-1/2 x 1-1/2	COA-5
CW200L6	30HP	MOTOR	230V	104A	8	LRS-2	.492 x 1.260 x 2	COA-15
366AY	30HP	MOTOR	230V	109A	8	MGE-108	5/16-5/16 x 1-1/2 x 1-1/2	COA-5
38	30HP	MOTOR	230V	108A	8	WEL-105	3/16-3/16 x 1-1/2 x 1-1/2	COA-34
404A SKH	30HP	MOTOR	230V	112A	8	WEL-60	3/8 x 1 x 1-3/4	COA-1BE
404A SKH	30HP	MOTOR	230V	112A	8	BAX-14	1/4-1/4 x 1 x 1-1/2	COA-32
93-6	30HP	MOTOR	260V	100A	12	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
W2839	30HP	MOTOR	280V	100A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
W2839	30HP	MOTOR	280V	100A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
208	32HP	MOTOR	243V	108A	18	WEL-214	1/2 x 1 x 1-3/4	COA-1
156B	34HP	MOTOR	235V	124A	12	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
156B	34HP	MOTOR	235V	124A	12	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
157A	35HP	MOTOR	265V	117A	8	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
157A	35HP	MOTOR	265V	117A	8	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
SK FRAME 211	35HP	MOTOR	230V	115A	12	WEL-82	3/8 x 1-1/4 x 1-3/4	COA-1BE
205C	36HP	MOTOR	180V	175A	18	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
113	37.5HP	MOTOR	265V	120A	8	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
113	38HP	MOTOR	230V	140A	12	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
205C	40HP	MOTOR	225V	150A	18	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
205C	40HP	MOTOR	225V	153A	18	WEL-214	1/2 x 1 x 1-3/4	COA-1BE
	40HP	MOTOR	225V	153A	18	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
366AY	40HP	MOTOR	230V	142.6A	8	OE-191	1/4-1/4 x 1-1/2 x 1-1/2	COA-34
366AY	40HP	MOTOR	230V	143A	8	CAE-2	1/2 x 1-1/2 x 1-1/2	COA-5
CW200L4	40HP	MOTOR	230V	145A	8	LRS-2	.492 x 1.260 x 2	COA-15
CW250L	40HP	MOTOR	230V	145A	8	LRS-2	.492 x 1.260 x 2	COA-15
366AY	40HP	MOTOR	230V	147A	8	DEL-39	1/2 x 1 x 1-1/2	COA-4
404AY	40HP	MOTOR	230V	147A	8	DEL-39	1/2 x 1 x 1-1/2	COA-4
504	40HP	MOTOR	225V	119A	12	LRS-44	.394 x .787 x 2.000	COA-16



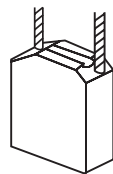
COA-1



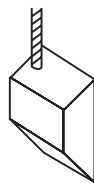
COA-1BE



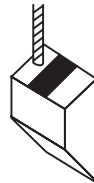
COA-4



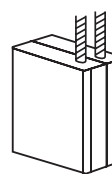
COA-5



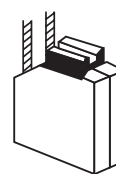
COA-15



COA-16



COA-32

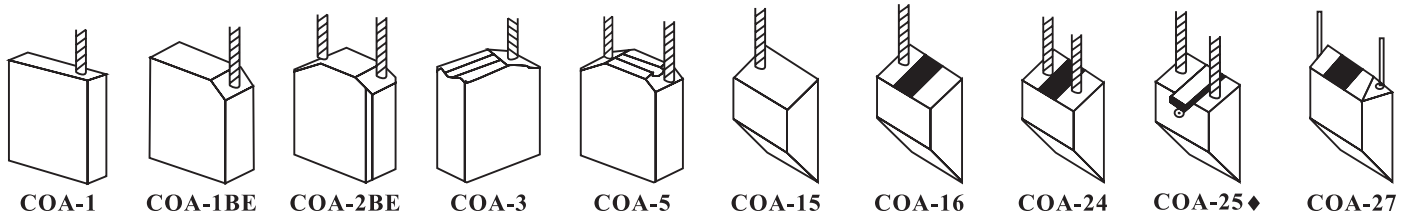


COA-34

FIND BRUSHES BY EQUIPMENT INFORMATION

WESTINGHOUSE

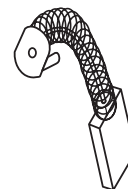
FRAME	SIZE	TYPE	VOLTS	AMPS	SET	MERSEN P/N	DIMENSIONS	DIAGRAM
505DS	40HP	MOTOR	440V	55.5A	12	WEL-81	3/8 x 1-1/2 x 1-3/4	COA-25
2050	45HP	MOTOR	225V	145A	18	WEL-214	1/2 x 1 x 1-3/4	COA-1BE
2050	45HP	MOTOR	225V	145A	18	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
2050	45HP	MOTOR	225V	175A	18	WEL-214	1/2 x 1 x 1-3/4	COA-1
103	45HP	MOTOR	230V	169A	18	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
212-SK	45HP	MOTOR	230V	175A	12	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
CS505	45HP	MOTOR	220V	198A	12	WEL-81	3/8 x 1-1/2 x 1-3/4	COA-25
500	45HP	MOTOR	330V	125A	12	WEL-248	.492 x .787 x 1.750	COA-16
2040	48HP	MOTOR	245V	145A	18	WEL-214	1/2 x 1 x 1-3/4	COA-1BE
2040	48HP	MOTOR	245V	145A	18	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
CW250VL10	50HP	MOTOR	230V	182A	18	LRS-2	.492 x 1.260 x 2	COA-15
CW250VL10	50HP	MOTOR	230V	182A	8	LRS-9	.630 x 1.260 x 1.968	COA-15
445A	50HP	MOTOR	230V	183A	8	OE-191	1/4-1/4 x 1-1/2 x 2	COA-5
SK, 123 LSK	50HP	MOTOR	230V	185A	12	MML-42	5/8 x 1 x 1-3/4	COA-1BE
504	50HP	MOTOR	315V	119A	8	LRS-44	.394 x .787 x 2.000	COA-16
213-B6	55HP	MOTOR	150V	310A	18	WEL-38	5/8 x 1-1/4 x 1-3/4	COA-2BE
500	56HP	MOTOR	462V	110A	12	WEL-248	.492 x .787 x 1.750	COA-16
208A	57HP	MOTOR			8	WEL-214	1/2 x 1 x 1-3/4	COA-1BE
208A	57HP	MOTOR			8	MGE-56	1/2 x 1 x 1-3/4	COA-1BE
208F GEARLESS	57HP	MOTOR	383V	123A	12	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
208D	60 HP	MOTOR	310V	155A	12	WEL-225	1/2 x 1 - 1/4 x 1- 3/4	COA-1BE
208D	60 HP	MOTOR	310V	155A	12	WEL-167	1/2 x 1 - 1/4 x 1- 3/4	COA-1BE
212-5B	60 HP	MOTOR	238V	208A	18	WEL-225	1/2 x 1 - 1/4 x 1- 3/4	COA-1BE
212-5B	60 HP	MOTOR	238V	208A	18	WEL-167	1/2 x 1 - 1/4 x 1- 3/4	COA-1BE
111	60 HP	MOTOR	300V	165A	12	WEL-102	5/8 x 1-1/4 x 1-3/4	COA-1BE
82635A	70HP	MOTOR	331V	150A	16	LRS-69	.492 x .984 x 1.810	COA-27
212-5A	75HP	MOTOR	362V	178A	18	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
2080	75HP	MOTOR	385V	155A	18	WEL-225	1/2 x 1-1/4 x 1-3/4	COA-1BE
2080	75HP	MOTOR	385V	155A	18	WEL-167	1/2 x 1-1/4 x 1-3/4	COA-1BE
SK-H	100HP	MOTOR				WEL-113	5/16 - 5/16 x 1-1/2 x 1-1/2	COA-24
213E	105HP	MOTOR	375V	236A	24	DEL-39	1/2 x 1 x 1-1/2	COA-3
406CS	25HP	MOTOR	208V	80A	12	MML-42	5/8 x 1 x 1-3/4	COA-1BE



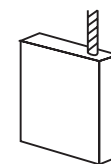
♦ EXTENDED CLIP OR PAD

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM
CCM-14	0.122	0.161	0.453	CG	SPRING & CAP
MML-30	0.125	0.250	0.500	CG	SPRING & CAP
GE-75	0.125	0.500	1.000	BG	SPRING & CAP
RDC-14	0.157	0.197	0.630	CG	SPRING & CAP
WEL-84	0.187	0.187	0.600	EG	SPRING & CAP
BAX-6	0.250	0.313	0.750	EG	SPRING & CAP
MML-176	0.250	0.313	0.750	EG	SPRING & CAP
OE-11	0.250	0.375	0.875	BG	SPRING & CAP
OE-277	0.250	0.375	0.625	BG	SPRING & CAP
GE-69	0.250	0.375	1.000	BG	SPRING & CAP
MML-191	0.250	0.375	0.475	CG	SPRING & CAP
DVE-215	0.250	0.375	0.625	CG	SPRING & CAP
MML-114	0.250	0.750	1.250	BG	SPRING & CAP
OE-22	0.250	0.750	1.250	EG	SPRING & CAP
WEL-223	0.190	0.250	0.750	EG	SPRING & CAP
C-701	0.313	1.000	1.250	EG	SPRING & CAP
DEL-10	0.558	1.000	1.250	CG	SPRING & CAP
WEL-203	0.625	0.625	0.750	EG	SPRING & CAP
PY-4	1.000	1.000	0.750	CG	SPRING & CAP
WEL-202	1.000	1.000	0.750	EG	SPRING & CAP
MML-40	0.250	0.500	1.125	EG	COA-1
ARR-2	0.313	1.000	0.750	EG	COA-1
BLL-20	0.313	1.000	1.000	EG	COA-1
WEL-36	0.313	1.500	1.500	EG	COA-1
WEL-18	0.313	1.500	1.750	EG	COA-1
LRS-25	0.315	0.787	1.260	EG	COA-1
LRS-92	0.315	0.787	1.260	BG	COA-1
LRS-29	0.315	0.787	1.260	EG	COA-1
GEL-40	0.375	0.875	1.000	EG	COA-1
WEL-20	0.375	1.000	1.250	EG	COA-1
MML-93	0.375	1.000	1.250	EG	COA-1
BWE-3	0.375	1.250	2.000	EG	COA-1
LRS-65	0.472	0.787	1.260	EG	COA-1
LRS-85	0.472	0.787	1.260	BG	COA-1
LRS-26	0.472	0.787	1.260	EG	COA-1
LRS-12	0.472	1.260	1.260	EG	COA-1
OE-360	0.500	1.500	2.500	EG	COA-1
OE-320	0.610	1.480	2.750	BG	COA-1
BLL-33	0.625	0.625	1.250	EG	COA-1
BLL-29	0.625	1.250	2.000	BG	COA-1
OE-292	0.625	1.500	2.500	BG	COA-1
ABCE-1	0.750	1.000	2.000	EG	COA-1

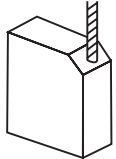
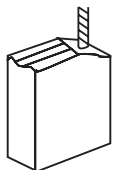
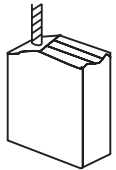


SPRING & CAP

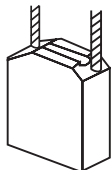
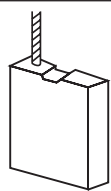
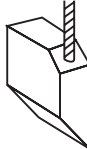
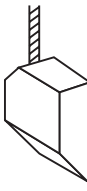

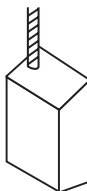


COA-1




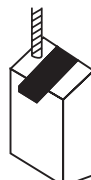

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
WEL-212	0.187	0.500	1.000	BG	COA-1BE	 <p style="text-align: center;">COA-1BE</p>
WEL-4	0.375	0.750	1.500	EG	COA-1BE	
WEL-107	0.375	1.000	1.500	EG	COA-1BE	
WEL-261	0.375	1.000	1.500	BG	COA-1BE	
WEL-235	0.375	1.000	1.750	BG	COA-1BE	
WEL-60	0.375	1.000	1.750	EG	COA-1BE	
WEL-82	0.375	1.250	1.750	BG	COA-1BE	
IMP-142	0.375	1.250	2.000	EG	COA-1BE	
WEL-69	0.375	1.250	2.000	BG	COA-1BE	
BLM-1	0.492	0.630	1.250	EG	COA-1BE	
BLM-7	0.492	0.984	1.260	EG	COA-1BE	
ELM-6	0.492	0.984	1.375	EG	COA-1BE	
BLL-4	0.500	0.625	1.250	EG	COA-1BE	
MGE-56	0.500	1.000	1.750	EG	COA-1BE	
WEL-214	0.500	1.000	1.750	BG	COA-1BE	
WEL-225	0.500	1.250	1.750	BG	COA-1BE	
WEL-167	0.500	1.250	1.750	EG	COA-1BE	
MML-42	0.625	1.000	1.750	EG	COA-1BE	
WEL-102	0.625	1.250	1.750	BG	COA-1BE	
LRS-22	0.472	0.787	1.260	EG	COA-2	
FUJ-16	0.492	0.787	1.260	BG	COA-2	
MGE-118	0.500	1.250	1.562	BG	COA-2	
FUJ-15	0.630	1.260	1.970	BG	COA-2	
BLL-43	0.630	1.260	1.260	BG	COA-2	
BLL-36	0.787	1.260	1.575	BG	COA-2	
WEL-38	0.625	1.250	1.750	BG	COA-2BE	
OE-114	0.375	0.625	1.250	EG	COA-3	 <p style="text-align: center;">COA-3</p>
WEL-263	0.375	1.000	1.250	BG	COA-3	
WEL-116	0.375	1.000	1.250	EG	COA-3	
ED-4	0.375	1.250	1.500	EG	COA-4	 <p style="text-align: center;">COA-4</p>
DEL-39	0.500	1.000	1.500	EG	COA-4	

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
WEL-44	0.375	1.000	1.500	EG	COA-5	 <p style="text-align: center;">COA-5</p>
OE-113	0.375	1.500	1.500	EG	COA-5	
WEL-293	0.500	1.500	1.750	BG	COA-5	
WEL-32	0.500	1.500	1.500	EG	COA-5	
CAE-2	0.500	1.500	1.500	EG	COA-5	
MGE-108	0.625	1.500	1.500	EG	COA-5	
WEL-127	0.375	1.500	1.500	EG	COA-5	
WEL-125	0.375	1.500	1.500	EG	COA-5	
MGE-105	0.375	0.625	1.000	BG	COA-6	 <p style="text-align: center;">COA-6</p>
RELE-154	0.390	0.624	1.210	BG	COA-6	
C-16	0.500	0.625	1.250	BG	COA-6	
GE-49	0.500	0.625	1.375	BG	COA-6	
WEL-104	0.375	0.750	1.250	EG	COA-6	
OE-396	0.610	1.485	2.000	BG	COA-7	 <p style="text-align: center;">COA-7</p>
MML-48	0.625	1.500	2.750	BG	COA-7	
MML-55	0.625	1.750	2.750	BG	COA-7	
WH-1	0.250	0.500	1.250	BG	COA-8BE	 <p style="text-align: center;">COA-8BE</p>
DVE-198	0.250	1.000	1.250	EG	COA-8BE	
ED-30	0.313	1.000	1.000	BG	COA-8BE	
CMW-1	0.313	1.000	1.250	EG	COA-8BE	
DVE-13	0.250	1.000	1.125	EG	COA-8BE	
WAG-8	0.250	1.000	1.250	BG	COA-8BE	
WEL-12	0.375	0.750	1.250	EG	COA-8BE	
WH-3	0.500	1.250	1.750	EG	COA-8BE	
GE-57	0.375	0.750	2.000	BG	COA-10	 <p style="text-align: center;">COA-10</p>
PY-19	0.500	1.250	1.625	EG	COA-10	
DVE-15	0.313	1.000	0.875	EG	COA-11	 <p style="text-align: center;">COA-11</p>
IMP-122	0.375	1.000	1.500	BG	COA-11	
OE-363	0.490	1.575	2.000	BG	COA-11	
OE-108	0.490	1.575	2.000	EG	COA-11	
OE-164	0.500	1.500	2.000	BG	COA-11	

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
LRS-7	0.315	1.260	1.340	EG	COA-12	 COA-12
LRS-40	0.315	1.260	1.378	EG	COA-12	
LRS-20	0.492	0.787	1.378	EG	COA-12	
LRS-83	0.492	0.787	1.378	BG	COA-12	
ELN-4	0.492	1.260	1.378	EG	COA-12	
LRS-82	0.492	1.260	1.378	BG	COA-12	
DVE-76	0.500	1.000	1.500	EG	COA-12	
OE-264	0.313	1.250	1.750	EG	COA-13A	 COA-13A ♦
IMP-55	0.437	1.500	2.000	EG	COA-14	  COA-14 COA-14A ♦
BLL-7	0.630	0.787	1.420	BG	COA-14	
OE-300	0.500	1.500	2.000	EG	COA-14A	
OE-67	0.500	1.500	2.000	BG	COA-14A	
OE-190	0.610	1.500	2.000	EG	COA-14A	
OE-322	0.236	0.976	1.750	EG	COA-15	 COA-15
MGE-49	0.250	0.500	1.000	BG	COA-15	
GE-247	0.250	0.625	1.000	BG	COA-15	
WEL-21	0.250	0.625	1.000	BG	COA-15	
DEL-12	0.250	0.625	1.250	BG	COA-15	
YG-1	0.250	1.000	1.250	BG	COA-15	
MGE-25	0.250	1.000	1.500	EG	COA-15	
RELE-22	0.313	0.375	1.500	BG	COA-15	
ED-10	0.313	1.000	1.000	EG	COA-15	
CTN-3	0.313	1.000	1.250	EG	COA-15	
LRS-93	0.315	1.260	1.340	BG	COA-15	
LRS-8	0.315	1.260	2.000	EG	COA-15	
GE-116	0.375	0.500	1.250	EG	COA-15	
IMP-35	0.375	1.000	1.500	EG	COA-15	
MGE-82	0.375	1.000	1.500	EG	COA-15	
GE-127	0.375	1.000	2.000	EG	COA-15	
GE-406	0.375	1.000	2.000	BG	COA-15	
ED-2	0.375	1.250	1.500	EG	COA-15	
LRS-1	0.394	0.984	1.969	EG	COA-15	
ED-6	0.437	1.250	1.750	EG	COA-15	
LRS-76	0.492	1.260	1.378	EG	COA-15	
LRS-2	0.492	1.260	1.969	EG	COA-15	

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM
FUJ-9	0.492	1.575	2.000	EG	COA-15
FUJ-5	0.492	1.575	2.000	EG	COA-15
GE-65	0.500	1.000	2.250	EG	COA-15
GE-146	0.500	1.000	2.000	EG	COA-15
GE-111	0.500	1.250	2.000	EG	COA-15
GEL-39	0.500	1.250	1.875	EG	COA-15
SPS-10	0.500	1.250	2.000	EG	COA-15
DVE-60	0.500	1.250	1.500	EG	COA-15
ED-23	0.500	1.500	1.625	EG	COA-15
DVE-70	0.500	1.500	2.000	EG	COA-15
OE-335	0.500	1.500	2.000	EG	COA-15
DVE-190	0.500	1.500	2.000	BG	COA-15
OE-385	0.500	1.500	2.000	BG	COA-15
DEL-61	0.500	1.500	2.000	EG	COA-15
GE-131	0.625	1.000	2.000	EG	COA-15
GE-521	0.625	1.000	2.000	BG	COA-15
DEL-1	0.625	1.250	2.125	EG	COA-15
LRS-9	0.630	1.260	1.968	EG	COA-15
FUJ-8	0.630	1.575	2.000	EG	COA-15
FUJ-2	0.630	1.575	2.000	EG	COA-15
FUJ-4	0.630	1.575	2.000	EG	COA-15
GE-410	0.750	0.750	2.000	EG	COA-15
GE-229	0.500	1.250	2.000	EG	COA-15/70
GE-123	0.625	1.250	2.125	EG	COA-15/70
GE-486	0.625	1.250	2.125	BG	COA-15/70
GEL-38	0.500	1.000	2.000	EG	COA-15/80
GE-528	0.500	1.000	2.000	BG	COA-15/80
GE-125	0.500	1.250	2.000	EG	COA-15/80
GE-523	0.500	1.250	2.000	BG	COA-15/80
GE-175	0.625	1.250	2.125	EG	COA-15/80
GE-485	0.625	1.250	2.125	BG	COA-15/80
OE-245	0.625	1.250	2.000	EG	COA-15
OE-64	0.360	0.980	2.000	EG	COA-16
FUJ-6	0.492	1.575	2.000	BG	COA-16
GE-145	0.375	1.250	2.000	EG	COA-16
PY-21	0.500	1.250	2.500	EG	COA-16
LRS-44	0.394	0.787	2.000	EG	COA-16
DVE-2	0.437	1.500	2.000	EG	COA-16
WEL-248	0.492	0.787	1.750	EG	COA-16



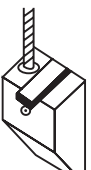
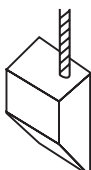



COA-15

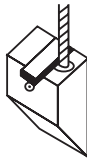
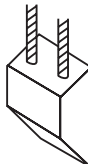

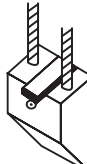
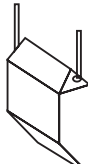

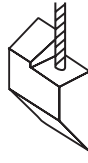


COA-16

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

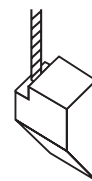
MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
WEL-94	0.375	1.000	1.750	EG	COA-17BE	 <p>COA-17BE</p>
WEL-245	0.375	1.000	1.750	BG	COA-17BE	
DVE-203	0.375	1.500	2.000	BG	COA-18	 <p>COA-18</p>
DVE-174	0.500	1.500	2.000	EG	COA-18	
DVE-186	0.500	1.500	2.000	BG	COA-18	
DVE-9	0.375	0.750	2.000	EG	COA-19	 <p>COA-19 ♦</p>
GE-46	0.375	1.250	2.000	EG	COA-19	
OE-279	0.375	1.500	1.750	EG	COA-19	
OE-162	0.375	1.500	1.750	BG	COA-19	
OE-105	0.375	1.500	1.750	EG	COA-19	
GE-56	0.500	1.250	2.500	EG	COA-19	
GE-76	0.500	1.250	2.500	BG	COA-19	
DVE-133	0.500	1.500	2.000	EG	COA-19	
DVE-134	0.500	1.500	2.000	EG	COA-19	
GE-132	0.625	1.000	2.125	EG	COA-19	
GE-662	0.625	1.000	2.000	BG	COA-19	
GE-551	0.625	1.000	2.500	BG	COA-19	
GE-126	0.625	1.250	2.125	EG	COA-19	
GE-55	0.625	1.250	2.125	EG	COA-19	
GE-55	0.625	1.250	2.500	EG	COA-19	
GE-169	0.625	1.250	2.500	EG	COA-19	
DVE-21	0.313	1.000	1.000	EG	COA-20	 <p>COA-20</p>
GE-79	0.375	0.750	1.250	BG	COA-20	
BAX-7	0.375	0.750	1.875	EG	COA-20	
GE-103	0.375	0.750	2.000	BG	COA-20	
LRS-61	0.492	0.787	1.375	BG	COA-20	
BLL-2	0.500	1.250	2.000	EG	COA-20	
BLL-6	0.500	1.250	2.000	BG	COA-20	
BLL-16	0.500	1.250	2.000	EG	COA-20	
GE-81	0.500	1.250	2.500	EG	COA-21	 <p>COA-21</p>
CIE-2	0.500	1.500	2.750	EG	COA-21	
GEL-3	0.437	0.750	2.000	EG	COA-21	
GE-129	0.625	1.000	2.125	EG	COA-21	

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
GE-77	0.375	0.750	1.375	BG	COA-22	 COA-22 ♦
BAX-13	0.375	0.750	1.875	EG	COA-22	
GE-139	0.500	1.000	2.000	EG	COA-22	
GE-108	0.500	1.000	2.000	BG	COA-22	
GE-110	0.500	1.250	2.000	BG	COA-22	
WEL-109	0.250	1.000	1.750	EG	COA-23	 COA-23
WEL-246	0.250	1.000	1.750	BG	COA-23	
MML-2	0.375	1.250	1.500	EG	COA-24	 COA-24
OE-186	0.480	0.980	2.000	EG	COA-24	
WEL-113	0.625	1.500	1.500	EG	COA-24	
OE-325	0.875	1.000	2.125	EG	COA-24	
C-374	0.313	1.250	1.250	EG	COA-25	 COA-25 ♦
WEL-99	0.375	1.000	2.000	EG	COA-25	
ED-18	0.375	1.250	2.000	EG	COA-25	
OE-151	0.375	1.500	1.750	EG	COA-25	
WEL-37	0.500	1.000	1.750	EG	COA-25	
WEL-249	0.500	1.000	1.750	BG	COA-25	
WEL-276	0.500	1.500	1.750	BG	COA-25	
WEL-187	0.500	1.500	1.750	EG	COA-25	
DEL-36	0.500	1.250	1.750	EG	COA-26BE	 COA-26BE
IMP-80	0.625	1.500	2.250	EG	COA-26BE	
LRS-69	0.492	0.984	1.810	EG	COA-27	 COA-27
PY-9	0.375	1.250	2.000	EG	COA-28	 COA-28
OE-26	0.500	1.250	1.500	EG	COA-28	

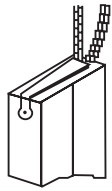

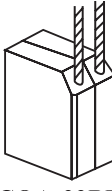
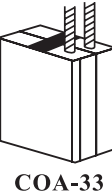
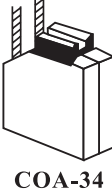
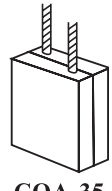
FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM
DVE-92	0.250	1.000	1.125	EG	COA-29
MSE-1	0.250	1.000	1.125	EG	COA-29
IMP-25	0.250	1.000	1.375	EG	COA-29
MML-39	0.313	1.250	1.500	EG	COA-29
ETC-6	0.313	1.250	1.500	EG	COA-29
IMP-33	0.313	1.250	1.750	EG	COA-29
ELCO-2	0.313	1.250	1.750	EG	COA-29
OE-208	0.313	1.250	1.750	EG	COA-29
DVE-7	0.313	1.250	2.000	EG	COA-29
DVE-24	0.313	1.500	1.500	EG	COA-29
OE-175	0.360	0.980	2.000	BG	COA-29
OE-107	0.360	0.980	2.000	EG	COA-29
C-3	0.375	1.000	1.500	EG	COA-29
DEL-29	0.375	1.250	1.500	EG	COA-29
IMP-37	0.375	1.250	1.750	EG	COA-29
ED-35	0.375	1.250	2.000	EG	COA-29
IMP-115	0.375	1.250	2.000	BG	COA-29
C-3	0.375	1.500	1.500	EG	COA-29
GEL-48	0.375	1.500	1.750	EG	COA-29
OE-210	0.375	1.500	1.750	EG	COA-29
RELE-257	0.437	1.000	1.250	EG	COA-29
C-4	0.437	1.500	1.500	EG	COA-29
IMP-124	0.437	1.500	2.000	BG	COA-29
IMP-75	0.437	1.500	2.000	EG	COA-29
GEL-55	0.500	1.250	1.875	EG	COA-29
WH-2	0.500	1.500	2.000	EG	COA-29
OE-167	0.500	1.500	1.750	BG	COA-29
MML-71	0.500	1.500	2.000	BG	COA-29
OE-181	0.500	1.500	1.750	EG	COA-29
OE-342	0.500	2.000	2.750	BG	COA-29
OE-119	0.610	0.980	2.000	BG	COA-29
OE-127	0.610	1.480	2.000	BG	COA-29
OE-104	0.610	1.480	2.000	EG	COA-29
OE-127	0.610	1.485	2.000	BG	COA-29
C-126	0.625	1.000	2.000	EG	COA-29
ABCE-3	0.625	1.000	2.000	BG	COA-29
OE-343	0.625	2.000	2.750	BG	COA-29
MML-57	0.875	1.500	2.000	BG	COA-29

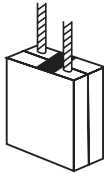

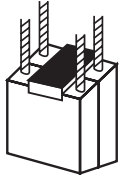




COA-29

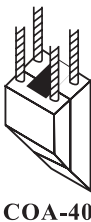
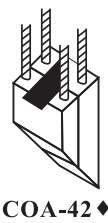
FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
GE-212	0.875	0.625	1.500	EG	COA-30	 COA-30
OWC-7	1.250	0.750	2.000	EG	COA-31	 COA-31
WEL-24	0.500	1.500	1.500	EG	COA-32BE	 COA-32BE
WEL-280	0.500	1.500	1.500	BG	COA-32BE	
WEL-257	0.500	1.500	1.750	BG	COA-32BE	
WEL-13	0.500	1.500	1.500	EG	COA-32BE	
OE-191	0.500	1.500	1.500	EG	COA-32BE	
WEL-210	0.375	1.500	1.500	EG	COA-33	 COA-33
GE-94	0.625	0.750	1.750	EG	COA-33	
WEL-22	0.625	1.500	1.500	EG	COA-33	
WEL-173	0.625	1.500	1.750	EG	COA-33	
BLL-18	0.787	1.260	1.496	EG	COA-33	
DEL-31	0.500	1.250	2.000	EG	COA-33	
GE-140	0.500	1.000	1.750	EG	COA-33	
WEL-267	0.375	1.500	1.500	BG	COA-34	 COA-34
WEL-105	0.375	1.500	1.500	EG	COA-34	
WEL-144	0.375	1.500	1.500	EG	COA-34	
WEL-29	0.500	1.500	1.750	EG	COA-34	
WEL-241	0.500	1.500	1.500	BG	COA-34	
WEL-181	0.500	1.500	1.750	EG	COA-34	
WEL-270	0.625	1.500	1.750	BG	COA-34	
WEL-215	0.500	0.625	1.000	BG	COA-35	 COA-35
DEL-72	0.500	0.625	1.250	EG	COA-35	

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
ED-16	0.500	1.250	1.625	EG	COA-36	 <p style="text-align: center;">COA-36</p>
ED-13	0.500	1.250	2.000	EG	COA-36	
FUJ-10	0.787	1.260	2.000	EG	COA-36	
LRS-85	0.472	0.787	1.260	BG	COA-37	 <p style="text-align: center;">COA-37</p>
LRS-21	0.472	0.787	1.260	EG	COA-37	
IMP-90	0.625	1.500	2.125	EG	COA-37	
OE-192	0.375	1.500	1.750	EG	COA-38	 <p style="text-align: center;">COA-38</p>
ELN-5	0.437	0.875	1.250	EG	COA-39	 <p style="text-align: center;">COA-39</p>  <p style="text-align: center;">COA-39A</p>
RELE-32	0.500	1.000	2.000	EG	COA-39	
GE-66	0.500	1.250	2.000	EG	COA-39	
ED-15	0.500	1.500	1.500	CG	COA-39	
GE-52	0.625	1.250	2.000	EG	COA-39	
GE-98	0.625	1.250	2.000	EG	COA-39	
GE-98	0.625	1.250	2.125	EG	COA-39	
GE-104	0.625	1.250	2.375	EG	COA-39	
MGE-52	0.625	1.250	2.125	EG	COA-39	
DEL-8	0.625	1.500	2.000	EG	COA-39	
GE-376	0.750	1.000	1.875	EG	COA-39	
GE-144	0.625	1.250	2.125	EG	COA-39/70	
GE-522	0.625	1.250	2.125	BG	COA-39/70	
GEL-36	0.625	1.250	2.125	EG	COA-39/70	
GE-83	0.625	1.250	2.125	EG	COA-39/80	
GE-665	0.625	1.250	2.125	BG	COA-39/80	
DEL-9	0.500	1.000	1.750	EG	COA-39A	
DEL-11	0.625	1.000	2.500	EG	COA-39A	
HPE-4	0.375	1.000	1.500	EG	COA-39A	

FIND BRUSHES BY DIAGRAM AND DIMENSIONS

MERSEN P/N	THICKNESS	WIDTH	LENGTH	GRADE	DIAGRAM	
DEL-4	0.313	1.250	2.250	EG	COA-40	
RELE-8	0.375	1.000	1.500	EG	COA-40	
MGE-57	0.375	1.000	1.750	EG	COA-40	
EMS-11	0.375	1.250	1.500	EG	COA-40	
RELE - 16	0.375	1.250	1.625	EG	COA-40	
RELE-24	0.375	1.375	1.500	EG	COA-40	
DEL-44	0.375	1.375	1.500	EG	COA-40	
RELE-23	0.500	1.000	2.000	EG	COA-40	
HPE-3	0.500	1.250	1.500	EG	COA-40	
RELE-231	0.500	1.500	2.000	EG	COA-40	
MGE-39	0.500	1.500	2.000	EG	COA-40	
DEL-4	0.625	1.250	2.250	EG	COA-40	
JL-366	0.625	1.500	3.250	CG	COA-40	
GE-63	0.625	1.500	2.375	EG	COA-40	
GE-102	0.750	1.250	2.125	EG	COA-40	
GE-62	0.750	1.500	2.750	EG	COA-40	
GE-53	0.750	1.500	2.000	EG	COA-40	
WEL-6	0.750	1.500	2.250	EG	COA-40	
GE-100	0.750	1.500	2.750	EG	COA-40	
GE-80	0.750	1.500	2.375	BG	COA-40	
OE-172	0.750	1.500	2.165	EG	COA-40	
BAX-14	0.750	1.500	2.750	EG	COA-40	
DEL-13	0.875	1.500	3.250	EG	COA-40	
GE-105	0.875	1.500	2.750	EG	COA-40	
OE-160	0.500	1.500	2.000	EG	COA-40	
GE-78	0.500	1.250	2.500	BG	COA-41	
IMP-65	0.625	1.500	2.625	EG	COA-41	
RELE-313	0.625	1.500	2.750	EG	COA-41	
IMP-56	0.750	1.250	2.500	EG	COA-41	
WEL-106	0.375	1.000	1.750	EG	COA-42	
WEL-108	0.500	1.250	1.750	EG	COA-42	
WEL-200	0.500	1.250	1.750	BG	COA-42	
GE-354	0.635	1.250	2.000	BG	COA-42	

FIND BRUSHES CONTACTS, BRUSH HOLDERS AND SPRINGS BY OEM REFERENCE

IMPERIAL ELECTRIC

(NEED CENTERLINE HEIGHT WITH ORDER TO SUPPLY CORRECT)

TYPE	MERSEN BRUSH HOLDER	THICKNESS	WIDTH	OEM REF.	GRADE	MERSEN P/N
BH	DBF-33254-1	3/8	1	09011102	EG	IMP-35
Spring	3254-S	3/8	1		BG	IMP-121
BH	DBF-3254-3	3/8	1-1/4	235937	EG	IMP-34
Spring	3254-S	3/8	1-1/4		BG	IMP-115
BH	DBF-3254-7	3/8	1-1/2	2690606	EG	IMP-32
Spring	3254-S	3/8	1-1/2		BG	IMP-109
BH	DBF-3254-1B	5/16	1		EG	ED-10
Spring	3254-S	5/16	1		BG	C-2234
BH	DBF-3254-3A	5/16	1-1/4	2690505 / 22311232	EG	IMP-33
Spring	3254-S	5/16	1-1/4	22311233	BG	IMP-125
BH	DBF-3254-7A	5/16	1-1/2	2690605	EG	DVE-24
Spring		5/16	1-1/2		BG	IMP-77

DOVER CONTACTS

TYPE	DOVER P/N	DESCRIPTION	MERSEN P/N
Carbon	9770719	1/2" Dia. x 3/4" Long	DVE-224
Carbon	9770800	1" x 1" x 1-3/8 Long	C-221

OTIS BRUSH HOLDERS

OTIS	ADAMS	THICKNESS	WIDTH	STUD Ø	TYPE	MERSEN BRUSH HOLDER
130620	O140	5/8	1-1/2	5/8	Long Base Plate	DBF-3480-2
131468	O704	5/8	1-1/2	5/8	Short Base Plate	DBF-3491-2
140535	O700	5/8	1-1/2	5/8	Long Base Plate	DBF-3480-2
140538	O703	5/8	1-1/2	7/8	Long Base Plate	DBF-3481-2
140569	O142	3/8	1	5/8	Short Base Plate	DBF-3491-1
6134A1		1/2	1-1/2	7/8		DBF-3384-2A
6134A2	178C6	5/8	1-1/2	7/8		DBF-3384-3
6134B1	O145 705A	1/2	1-1/2	7/8		DBF-3384-2B
6134B2	178C5	3/8	1-1/2	7/8		DBF-3384-1A
6134B4	O145	1/2	1-1/2	7/8		DBF-3384-2B
6134B5		3/8	1-1/2	7/8		DBF-3384-1A
6134B6		3/8	1-1/2	7/8		DBF-3384-1B



DBF-3254



DBF-3384-1A



DBF-3384-2A



DBF-3384-2B



3384-3-1



DBF-3480-2



DBF-3481-2



DBF-3491-1



DBF-3491-2

OTIS BRUSH HOLDERS

OTIS	ADAMS	THICKNESS	WIDTH	STUD Ø	TYPE	MERSEN BRUSH HOLDER
6134C2		3/8	1-1/2	5/8		DBF-3283
6134D2		5/8	1-1/2	5/8		DBF-3283-1
6134G1		5/8	1-1/2	5/8	Long Base Plate	DBF-3480-2
6134G2		5/8	1	5/8		BC03-10
6134G4	O141	3/8	1	5/8	Long Base plate	DBF-3480-1
6134G6	O701	3/8	1	5/8	Long Base Plate	DBF-3480-1
6134G7	O702	3/8	1	5/8	Short Base Plate	DBF-3491-1
6134J1		12.5mm	40mm	7/8	Constant Press	BC10-07
6134J2		12.5mm	40mm	7/8	Constant Press	BC12-01
6134J3		3/8	1-1/2	5/8	Constant Press	BC12-20
6134J4		3/8	1-1/2	7/8	Constant Press	BC11-09
6134J7		3/8	1-1/2	7/8	Constant Press	BC11-05
93FC2		3/8	1-1/2		Spring Clip	EP11-11

DOVER BRUSHES, BRUSH HOLDERS, SPRINGS

TYPE	OEM P/N	THICKNESS	WIDTH	DESCRIPTION	MERSEN P/N
Brush	9761123	1/4	3/8	Spring & Cap	DVE-215
Brush	9711752/77689	5/16	1-1/4	30/20 Bevel	DVE-4
Brush	9776898	5/16	1-1/4	0/15 Bevel	DVE-223
Brush	9713888/21388/ 9986146	1/2	1-1/2	EG	DVE-70
Brush	9711533/115316/ 9719866	1/2	1-1/2	BG	DVE-190
Holder	9715307	1/2	1-1/2		
Brush	9743674	3/8	1	30/20 Bevel	GE-127
Brush	9743601	3/8	1-1/4	30/20 Bevel	DVE-94
Brush		3/8	1-1/2	30/40 Bevel	DVE-153
Holder	9717341	3/8	1-1/2		
Spring	9745142				EP10-32



9717341



9745142



BC10-07



BC11-05



BC11-09



BC12-20



DBF-3283



DBF-3283-1



DBF-3384-1A



DBF-3384-1B



DBF-3384-2B



DBF-3480-1



DBF-3480-2



DBF-3491-1



9715307

OEM CROSS-REFERENCE

OTIS

OTIS P/N	DIMENSIONS	MERSEN P/N	GRADE
240AD4	3/8 x 1-1/2 x 2	OE-337	EG
240AD6	3/8 x 1-1/2 x 2	OE-457	BG
240AD7	7/16 x 1-1/2 x 2	OE-456	BG
240AD8	3/8 x 1-1/2 x 2	IMP-119	BG
240B1	5/8 x 1-3/4 x 2	OE-66	CG
240B3, 240B4	1/2 x 1-1/2 x 2	OE-399	BG
240B3, 240B4	1/2 x 1-1/2 x 2	OE-110	EG
240B3, 240B4	1/2 x 1-1/2 x 2	OE-61	EG
240B6	5/8 x 1-1/2 x 2	MML-68	EG
240E13, 240E16, 240E17, 240E18	3/8 x 1 x 2	MML-50	BG
240E22	3/4 x 1-3/4 x 2-3/4	MML-56	BG
240E3, 240E4, 240E8	5/8 x 1-1/2 x 2-3/4	MML-47	EG
240E3, 240E4, 240E8	5/8 x 1-1/2 x 2-3/4	MML-48	BG
240E5	7/8 x 1-1/2 x 2-3/4	MML-69	BG
240F1	1/2 x 2 x 2	MML-64	BG
240F11	5/8 x 1-1/2 x 2	OE-261	BG
240F11	5/8 x 1-1/2 x 2	MML-86	EG
240F15	7/8 x 1-1/2 x 2	MML-57	BG
240F19	7/8 x 1-1/2 x 2	OE-167	BG
240F19	1/2 x 1-1/2 x 1-3/4	OE-181	EG
240F20	3/8 x 1-1/2 x 2	MML-58	BG
240F21	7/8 x 1-1/2 x 2	MML-72	EG
240F22	3/8 x 1 x 2	OE-174	EG
240F23	5/8 x 1-1/2 x 2	OE-194	EG
240F25	5/8 x 1-1/2 x 2	OE-127	BG
240F25	5/8 x 1-1/2 x 2	OE-124	EG
240F25	5/8 x 1-1/2 x 2	OE-104	EG
240F26	3/8 x 1 x 2	OE-176	EG
240F27	5/8 x 1 x 2	OE-119	BG
240F27	5/8 x 1 x 2	OE-123	EG
240F27	5/8 x 1 x 2	OE-207	EG
240F3, 240F26	3/8 x 1 x 2	OE-175	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38A1	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A1	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A10	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A11	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A12	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A12	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A14	3/8 x 3/4 x 1-1/2	MOTOR OR GEN.	WEL-285	BG
X38A15	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A15	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A16	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A17	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A18	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A19	3/8 x 3/4 x 1-1/2	MOTOR OR GEN.	WEL-285	BG
X38A20	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A20	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A21	3/8 x 1 x 1-3/4	GENERATOR	WEL-282	BG
X38A21	3/8 x 1 x 1-3/4	MOTOR	WEL-60	EG
X38A25	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A25	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A27	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A28	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A29	3/4 x 1-1/4 x 1-3/4	MOTOR	WE-198	EG
X38A3	3/8 x 1 x 1-3/4	GENERATOR	WEL-282	BG
X38A3	3/8 x 1 x 1-3/4	MOTOR -404SK-30HP	WEL-60	EG
X38A30	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A31	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A32	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A33	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A33	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38A34	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A35	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38A36	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38A37	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38A38	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38A39	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A4	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A40	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A41	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A42	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A46	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A47	1/2 x 1-1/4 x 2	MOTOR OR GEN.	WEL-284	BG
X38A49	3/8 x 1 x 1-3/4	GENERATOR	WEL-282	BG
X38A49	3/8 x 1 x 1-3/4	MOTOR	WEL-60	EG
X38A5	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A50	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A51	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A51	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A52	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A52	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A54	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A54	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A55	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A56	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A58	3/4 x 1-1/4 x 2	MOTOR	WE-111	EG
X38A59	3/8 x 3/4 x 1-1/4	MOTOR OR GEN.	WEL-286	BG
X38A6	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A60	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A60	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A61	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38A62	3/8 x 3/4 x 1-1/4	MOTOR OR GEN.	WEL-286	BG
X38A63	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A63	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38A64	3/8 x 1 x 1-1/2	MOTOR-63A 15HP	WEL-107	EG
X38A64	3/8 x 1 x 1-1/2	MOTOR-324AY 20HP	WEL-107	EG
X38A64	3/8 x 1 x 1-1/2	MOTOR-504 20HP	WEL-229	EG
X38A64	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A65	3/8 x 3/4 x 1-1/2	MOTOR OR GEN.	WEL-285	BG
X38A65	3/8 x 3/4 x 1-1/2	EXCITER	WEL-4	EG
X38A66	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A67	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A68	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38A69	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A7	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A70	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A72	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A74	3/8 x 3/4 x 1-1/2	MOTOR OR GEN.	WEL-285	BG
X38A75	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A76	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A77	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A78	12 x 20 x 32mm	MOTOR	LRS-26	EG
X38A78	12 x 20 x 32mm	GENERATOR	LRS-85	BG
X38A79	1/4 x 1 x 1-1/2	GENERATOR	IMP-123	BG
X38A79	1/4 x 1 x 1-1/2	MOTOR	MGE-25	EG
X38A8	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A80	3/8 x 1-1/4 x 2	GENERATOR	IMP-115	BG
X38A80	3/8 x 1-1/4 x 2	MOTOR	MGE-51	EG
X38A81	8 x 20 x 32 mm	MOTOR	LRS-29	EG
X38A81	8 x 20 x 32 mm	GENERATOR	LRS-92	BG
X38A82	3/8 x 1 x 1-1/2	GENERATOR	IMP-121	BG
X38A82	3/8 x 1 x 1-1/2	MOTOR	MGE-82	EG
X38A83	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A83	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A84	3/8 x 3/4 x 1-1/2	MOTOR OR GEN.	WEL-285	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38A85	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A86	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A87	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38A88	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38A89	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38A9	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A9	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38A90	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38A91	12 x 20 x 32 mm	MOTOR	LRS-26	EG
X38A91	12 x 20 x 32 mm	GENERATOR	LRS-85	BG
X38A92	1/4 x 1 x 1-1/2	GENERATOR	IMP-123	BG
X38A92	1/4 x 1 x 1-1/2	MOTOR	MGE-25	EG
X38A93	3/8 x 1-1/4 x 2	GENERATOR	IMP-115	BG
X38A93	3/8 x 1-1/4 x 2	MOTOR	MGE-51	EG
X38A94	8 x 20 x 32 mm	MOTOR	LRS-29	EG
X38A94	8 x 20 x 32 mm	GENERATOR	LRS-92	BG
X38A95	3/8 x 1 x 1-1/2	GENERATOR	IMP-121	BG
X38A95	3/8 x 1 x 1-1/2	MOTOR	MGE-82	EG
X38A96	12 x 20 x 32 mm	MOTOR	LRS-26	EG
X38A96	12 x 20 x 32 mm	GENERATOR	LRS-85	BG
X38A97	12 x 20 x 32 mm	MOTOR	LRS-26	EG
X38A97	12 x 20 x 32 mm	GENERATOR	LRS-85	BG
X38A98	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38A98	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38A99	3/8 x 3/4 x 1-1/2	MOTOR OR GEN.	WEL-285	BG
X38ABH02	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38ABH03	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38ABH05	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38ABH06	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38ABH07	1/4 x 1 x 1-1/2	GENERATOR	IMP-123	BG
X38ABH07	1/4 x 1 x 1-1/2	MOTOR	MGE-25	EG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38ABH08	3/8 x 1-1/4 x 2	GENERATOR	IMP-115	BG
X38ABH08	3/8 x 1-1/4 x 2	MOTOR	USE-2	EG
X38ABH09	8 x 20 x 32 mm	MOTOR	LRS-29	EG
X38ABH09	8 x 20 x 32 mm	GENERATOR	LRS-92	BG
X38ABH09	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38ABH10	3/8 x 1 x 1-1/2	GENERATOR	IMP-121	BG
X38ABH10	3/8 x 1 x 1-1/2	MOTOR	MGE-82	EG
X38ABH11	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38ABH13	3/8 x 3/4 x 1-1/2	MOTOR OR GEN.	WEL-285	BG
X38ABH13	3/8 x 3/4 x 1-1/2	EXCITER	WEL-4	EG
X38ABH16	3/4 x 1-1/4 x 1-3/4	MOTOR	WE-198	EG
X38ABH17	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38ABH18	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38ABH19	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38ABH23	3/8 x 1 x 1-3/4	GENERATOR	WEL-282	BG
X38ABH23	3/8 x 1 x 1-3/4	MOTOR	WEL-60	EG
X38ABH24	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38ABH25	3/4 x 1-1/4 x 2	MOTOR	WE-111	EG
X38ABH26	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38ABH26	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38ABH27	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38ABH28	3/8 x 3/4 x 1-1/4	MOTOR OR GEN.	WEL-286	BG
X38ABH29	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38ABH29	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38ABH30	5/16 x 1-1/4 x 2	MOTOR	DVE-4	EG
X38ABH30	5/16 x 1-1/4 x 2	GENERATOR	IMP-127	BG
X38ABH31	7/16 x 1-1/4 x 2	MOTOR	ED-6	EG
X38ABH32	3/8 x 1 x 1-3/4	GENERATOR	WEL-282	BG
X38ABH32	3/8 x 1 x 1-3/4	MOTOR	WEL-60	EG
X38ABH33	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG
X38ABH34	3/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-271	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38ABH35	1/2 x 1 x 1-3/4	MOTOR OR GEN.	WEL-214	BG
X38ABH36	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-225	BG
X38ABH37	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-268	BG
X38ABH38	3/8 x 3/4 x 1-1/4	MOTOR OR GEN.	WEL-286	BG
X38ABH39	5/8 x 1 x 1-3/4	MOTOR OR GEN.	WEL-283	BG
X38ABH40	3/8 x 1 x 1-1/2	MOTOR	WEL-107	EG
X38ABH40	3/8 x 1 x 1-1/2	GENERATOR	WEL-261	BG
X38ABH41	3/8 X1-1/2 x 2	GENERATOR	IMP-109	BG
X38ABH41	3/8 X1-1/2 x 2	MOTOR	USE-2	EG
X38ABH42	3/8 x 1-1/4 x 2	GENERATOR	IMP-115	BG
X38ABH42	3/8 x 1-1/4 x 2	MOTOR	MGE-51	EG
X38B10	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B10	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B10	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B11	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B11	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B11	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B12	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B12	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B12	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B13	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B13	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B13	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B28	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B28	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B28	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B3	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B3	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B3	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B4	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B4	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38B4	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B5	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B5	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B5	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B6	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B6	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B6	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B7	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B7	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B7	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B8	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B8	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B8	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38B9	3/8 x 3/4 x 1-1/4	MOTOR	WEL-104	EG
X38B9	3/8 x 3/4 x 1-1/4	EXCITER	WEL-104	EG
X38B9	3/8 x 3/4 x 1-1/4	GENERATOR	WEL-262	BG
X38C10	1/2 x 1 x 1-3/4	GENERATOR	WEL-249	BG
X38C10	1/2 x 1 x 1-3/4	MOTOR	WEL-37	EG
X38C11	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C13	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C14	1/2 x 1 x 1-3/4	GENERATOR	WEL-249	BG
X38C14	1/2 x 1 x 1-3/4	MOTOR	WEL-37	EG
X38C15	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C16	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C17	1/2 x 1-1/2 x 1-3/4	GENERATOR	WEL-276	BG
X38C18	3/8 x 1 x 1-3/4	GENERATOR	WEL-235	BG
X38C18	3/8 x 1 x 1-3/4	MOTOR	WEL-27	EG
X38C19	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C2	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C21	3/8 x 1 x 1-3/4	GENERATOR	WEL-235	BG
X38C21	3/8 x 1 x 1-3/4	MOTOR	WEL-27	EG
X38C22	1/2 x 1 x 1-3/4	GENERATOR	WEL-249	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38C22	1/2 x 1 x 1-3/4	MOTOR	WEL-37	EG
X38C23	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C24	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C26	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C27	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C28	1/2 x 1 x 1-3/4	GENERATOR	WEL-249	BG
X38C28	1/2 x 1 x 1-3/4	MOTOR	WEL-37	EG
X38C29	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C32	3/8 x 1 x 1-3/4	MOTOR	WEL-27	EG
X38C34	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C35	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C36	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C39	3/8 x 1 x 1-3/4	GENERATOR	WEL-235	BG
X38C39	3/8 x 1 x 1-3/4	MOTOR	WEL-27	EG
X38C4	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C40	1/2 x 1 x 1-3/4	GENERATOR	WEL-249	BG
X38C40	1/2 x 1 x 1-3/4	MOTOR	WEL-37	EG
X38C41	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C42	1/2 x 1-1/2 x 1-3/4	GENERATOR	WEL-276	BG
X38C44	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C45	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C46	1/2 x 1-1/2 x 2	GENERATOR	WEL-146	EG
X38C47	1/2 x 1-1/2 x 1-3/4	GENERATOR	WEL-276	BG
X38C48	3/8 x 1 x 1-3/4	GENERATOR	WEL-235	BG
X38C48	3/8 x 1 x 1-3/4	MOTOR	WEL-27	EG
X38C5	1/2 x 1-1/2 x 1-3/4	GENERATOR	WEL-276	BG
X38C50	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-287	BG
X38C51	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C52	3/8 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WEL-254	BG
X38C53	1/2 x 1-1/2 x 1-3/4	GENERATOR	WEL-288	BG
X38C6	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C7	1/2 x 1-1/2 x 1-3/4	GENERATOR	WEL-276	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38C8	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-200	BG
X38C9	3/8 x 1 x 1-3/4	GENERATOR	WEL-235	BG
X38C9	3/8 x 1 x 1-3/4	MOTOR	WEL-27	EG
X38D1	5/8 x 1-1/4 x 1-3/4	MOTOR OR GEN.	WEL-38	BG
X38E1	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	WEL-39	BG
X38E14	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	WEL-234	EG
X38E15	1/4 x 1/2 x 1	EXCITER/REGULATOR	MML-96	BG
X38E18	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	WEL-236	EG
X38E19	7/32 x 9/32 x 1	EXCITER/REGULATOR	WEL-98	BG
X38E2	1/4 x 1/2 x 1 1/8	EXCITER/REGULATOR	WEL-205	EG
X38E20	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E21	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E22	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E23	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E24	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E25	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E3	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E4	1/4 x 1/2 x 1	EXCITER/REGULATOR	WEL-61	BG
X38E45	3/16 x 3/16 x 5/8	TACHOMETER	WEL-84	EG
X38E54	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E56	1/4 x 1/2 x 1 1/8	EXCITER/REGULATOR	WEL-205	EG
X38E61	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	WEL-39	BG
X38E62	7/32 x 9/32 x 1-5/16	EXCITER/REGULATOR	WEL-321	BG
X38E65	3/16 x 3/16 x 5/8	TACHOMETER	WEL-84	EG
X38E68	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E69	1/4 x 3/4 x 1-1/4	EXCITER/REGULATOR	OE-22	EG
X38E7	1/4 x 1/2 x 1 1/8	EXCITER/REGULATOR	WEL-205	EG
X38E71	1/4 x 1/2 x 1 1/8	EXCITER/REGULATOR	WEL-205	EG
X38E75	1/4 x 3/8 x 5/8	EXCITER/REGULATOR	WEL-232	BG
X38E8	1/4 x 1/2 x 1 1/8	EXCITER/REGULATOR	WEL-205	EG
X38E9	1/4 x 1/2 x 1 1/8	EXCITER/REGULATOR	WEL-205	EG
X38F1	7/32 x 9/32 x 5/8	EXCITER/REGULATOR	WEL-73	BG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38F4	3/16 x 1/4 x 3/4	MOTOR	WEL-223	EG
X38F8	7/32 x 9/32 x 5/8	EXCITER/REGULATOR	WEL-73	BG
X38G2	3/8 x 3/4 x 1-1/4	MOTOR	WEL-250	EG
X38G7	3/8 x 3/4 x 1-1/4	MOTOR	WEL-250	EG
X38G9	1/2 x 3/4 x 1-1/4	MOTOR	WEL-289	EG
X38H12	1/4 x 1/4 x 3/4	SELECTOR	MML-162	EG
X38H7	1/4 x 1/4 x 3/4	SELECTOR	MML-162	EG
X38K10	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	DEL-36	EG
X38K11	3/8 x 1 x 1-3/4	GENERATOR	WEL-245	BG
X38K11	3/8 x 1 x 1-3/4	MOTOR	WEL-28	EG
X38K12	3/8 x 1 x 1-1/2	GENERATOR	MML-121	EG
X38K13	3/8 x 1 x 1-3/4	GENERATOR	WEL-245	BG
X38K13	3/8 x 1 x 1-3/4	MOTOR	WEL-28	EG
X38K14	1/2 x 1 x 1-3/4	MOTOR	MML-139	EG
X38K14	1/2 x 1 x 1-3/4	GENERATOR	WEL-246	BG
X38K15	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	DEL-36	EG
X38K16	3/8 x 1 x 1-3/4	GENERATOR	WEL-245	BG
X38K16	3/8 x 1 x 1-3/4	MOTOR	WEL-28	EG
X38K17	3/8 x 1 x 1-1/2	GENERATOR	MML-121	EG
X38K18	3/8 x 1 x 1-3/4	GENERATOR	WEL-245	BG
X38K18	3/8 x 1 x 1-3/4	MOTOR	WEL-28	EG
X38K19	1/2 x 1 x 1-3/4	MOTOR	MML-139	EG
X38K19,K6	1/2 x 1 x 1-3/4	GENERATOR	WEL-246	BG
X38K2	3/8 x 1 x 1-1/2	GENERATOR	MML-121	EG
X38K20	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	DEL-36	EG
X38K21	3/8 x 1 x 1-1/2	GENERATOR	MML-121	EG
X38K22	3/8 x 1-1/4 x 2	GENERATOR	IMP-115	BG
X38K22	3/8 x 1-1/4 x 2	MOTOR	MGE-51	EG
X38K23	5/8 x 1-1/2 x 2 1/4	GENERATOR	IMP-80	EG
X38K24	7/16 x 1-1/2 x 2	MOTOR	GEL-45	EG
X38K24	7/16 x 1-1/2 x 2	GENERATOR	IMP-124	BG
X38K4	3/8 x 1 x 1-1/2	GENERATOR	MML-121	EG

OEM CROSS-REFERENCE

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38K5	3/8 x 1 x 1-3/4	GENERATOR	WEL-245	BG
X38K5	3/8 x 1 x 1-3/4	MOTOR	WEL-28	EG
X38K6	1/2 x 1 x 1-3/4	MOTOR	MML-139	EG
X38K6	1/2 x 1 x 1-3/4	GENERATOR	WEL-246	BG
X38K7	1/2 x 1-1/4 x 1-3/4	MOTOR OR GEN.	DEL-36	EG
X38K8	3/8 x 1 x 1-3/4	GENERATOR	WEL-245	BG
X38K8	3/8 x 1 x 1-3/4	MOTOR	WEL-28	EG
X38K9	3/8 x 1-1/4 x 2	GENERATOR	IMP-115	BG
X38K9	3/8 x 1-1/4 x 2	MOTOR	MGE-51	EG
X38L1	1/4-1/4 x 1 x 1-1/2	MOTOR	BAX-14	EG
X38L10	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-24	EG
X38L10	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-280	BG
X38L11	1/4-1/4 x 1 x 1-1/2	MOTOR	BAX-14	EG
X38L12	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	CMW-3	EG
X38L12	1/4-1/4 x 1-1/2 x 1-3/4	GENERATOR	WEL-257	BG
X38L13	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-24	EG
X38L13	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-280	BG
X38L16	1/4-1/4 x 5/8 x 1	AMPLIDYNE/EXCITER	WEL-215	BG
X38L17	1/4-1/4 x 1 x 1-1/4	MOTOR	WEL-237	EG
X38L18	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	CMW-3	EG
X38L18	1/4-1/4 x 1-1/2 x 1-3/4	GENERATOR	WEL-257	BG
X38L19	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-24	EG
X38L19	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-280	BG
X38L2	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-24	EG
X38L2	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-280	BG
X38L20	1/4-1/4 x 1 x 1-1/2	MOTOR	BAX-14	EG
X38L21	1/4-1/4 x 5/8 x 1	AMPLIDYNE/EXCITER	WEL-215	BG
X38L22	1/4-1/4 x 1 x 1-1/4	MOTOR	WEL-237	EG
X38L23	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	CMW-3	EG
X38L23	1/4-1/4 x 1-1/2 x 1-3/4	GENERATOR	WEL-257	BG
X38L24	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-24	EG
X38L24	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-280	BG

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WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38L25	1/4-1/4 x 1 x 1-1/2	MOTOR	BAX-14	EG
X38L26	1/4-1/4 x 1 x 1-1/2	MOTOR	BAX-14	EG
X38L27	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-24	EG
X38L27	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-280	BG
X38L28	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	CMW-3	EG
X38L28	1/4-1/4 x 1-1/2 x 1-3/4	GENERATOR	WEL-257	BG
X38L29	1/4-1/4 x 5/8 x 1	AMPLIDYNE/EXCITER	WEL-215	BG
X38L3	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	CMW-3	EG
X38L3	1/4-1/4 x 1-1/2 x 1-3/4	GENERATOR	WEL-257	BG
X38L5	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	CMW-3	EG
X38L5	1/4-1/4 x 1-1/2 x 1-3/4	GENERATOR	WEL-257	BG
X38L6	1/4-1/4 x 5/8 x 1	AMPLIDYNE/EXCITER	WEL-215	BG
X38L7	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-24	EG
X38L7	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-280	BG
X38L8	1/4-1/4 x 1 x 1-1/2	MOTOR	BAX-14	EG
X38L9	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	CMW-3	EG
X38L9	1/4-1/4 x 1-1/2 x 1-3/4	GENERATOR	WEL-257	BG
X38M10	5/16 x 1-1/2 x 1-3/4	MOTOR	WEL-18	EG
X38M10	5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-274	BG
X38M11	3/8 x 1-1/2 x 1-3/4	MOTOR	WEL-160	EG
X38M12	5/16 x 1-1/2 x 1-1/2	MOTOR OR GEN.	WEL-36	EG
X38M13	1/2 x 1-1/2 x 2	MOTOR	WEL-231	EG
X38M15	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M15	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M16	5/16 x 1-1/2 x 1-1/2	MOTOR OR GEN.	WEL-36	EG
X38M17	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M17	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M18	1/2 x 1-1/2 x 2	MOTOR	WEL-231	EG
X38M19	3/8 x 1-1/2 x 1-3/4	MOTOR	WEL-160	EG
X38M2	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M2	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M20	5/16 x 1-1/2 x 1-3/4	MOTOR	WEL-18	EG

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WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38M20	5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-274	BG
X38M21	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M21	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M22	5/16 x 1-1/2 x 1-3/4	MOTOR	WEL-18	EG
X38M22	5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-274	BG
X38M23	3/8 x 1-1/2 x 1-3/4	MOTOR	WEL-160	EG
X38M24	5/16 x 1-1/2 x 1-1/2	MOTOR OR GEN.	WEL-36	EG
X38M25	1/2 x 1-1/2 x 2	MOTOR	WEL-231	EG
X38M27	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M27	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M29	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M29	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M3	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M3	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M30	5/16 x 1-1/2 x 1-3/4	MOTOR	WEL-18	EG
X38M30	5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-274	BG
X38M31	3/8 x 1-1/2 x 1-3/4	MOTOR	WEL-160	EG
X38M32	5/16 x 1-1/2 x 1-1/2	MOTOR OR GEN.	WEL-36	EG
X38M33	1/2 x 1-1/2 x 2	MOTOR	WEL-231	EG
X38M35	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M4	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M4	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38M6	3/8 x 1-1/2 x 1-3/4	MOTOR	WEL-160	EG
X38M7	5/16 x 1-1/2 x 1-1/2	MOTOR OR GEN.	WEL-36	EG
X38M8	1/2 x 1-1/2 x 2	MOTOR	WEL-231	EG
X38M9	3/8 x 1 x 1-1/4	MOTOR	WEL-172	EG
X38M9	3/8 x 1 x 1-1/4	EXCITER	WEL-20	EG
X38N1	1/4 x 5/16 x 3/4	EXCITER/REGULATOR	WEL-143	BG
X38N3	1/4 x 5/16 x 3/4	EXCITER/REGULATOR	WEL-143	BG
X38N4	1/4 x 5/16 x 3/4	EXCITER/REGULATOR	WEL-143	BG
X38N5	1/4 x 5/16 x 1	EXCITER/REGULATOR	WEL-256	BG
X38P4	1/2 x 1-1/4 x 1-1/2	MOTOR	MML-97	EG

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WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38Q10	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	OE-191	EG
X38Q10	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-241	BG
X38Q11	5/16-5/16 x 1-1/2 x 1-3/4	MOTOR	NKP-49	EG
X38Q11	5/16-5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-270	BG
X38Q12	3/8-3/8 x 1-1/2 x 1-3/4	MOTOR	DEL-73	EG
X38Q12	3/8-3/8 x 1-1/2 x 1-3/4	GENERATOR	WEL-269	BG
X38Q14	5/16-5/16 x 1-1/2 x 1-1/2	MOTOR	WEL-22	EG
X38Q14	5/16-5/16 x 1-1/2 x 1-1/2	GENERATOR	WEL-267	BG
X38Q15	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	OE-191	EG
X38Q15	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-241	BG
X38Q16	3/8-3/8 x 1-1/2 x 1-3/4	MOTOR	DEL-73	EG
X38Q16	3/8-3/8 x 1-1/2 x 1-3/4	GENERATOR	WEL-269	BG
X38Q17	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	OE-191	EG
X38Q17	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-241	BG
X38Q19	1/2-1/2 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WE-204	EG
X38Q2	1/4-1/4 x 1 x 1/1/2	MOTOR	WEL-51	EG
X38Q20	5/16-5/16 x 1-1/2 x 1-3/4	MOTOR	NKP-49	EG
X38Q20	5/16-5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-270	BG
X38Q21	3/16-3/16 x 1 x 1-1/2	GENERATOR	WEL-207	EG
X38Q22	1/4-1/4 x 1 x 1/1/2	MOTOR	WEL-51	EG
X38Q23	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-25	EG
X38Q25	5/16-5/16 x 1-1/2 x 1-3/4	MOTOR	NKP-49	EG
X38Q25	5/16-5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-270	BG
X38Q26	5/16-5/16 x 1-1/2 x 1-1/2	MOTOR	WEL-22	EG
X38Q26	5/16-5/16 x 1-1/2 x 1-1/2	GENERATOR	WEL-267	BG
X38Q28	3/16-3/16 x 1 x 1-1/4	GENERATOR	WEL-191	EG
X38Q3	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-25	EG
X38Q31	1/4-1/4 x 1 x 1/1/2	MOTOR	WEL-51	EG
X38Q32	3/16-3/16 x 1-1/2 x 1-1/2	MOTOR	WEL-105	EG
X38Q33	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-25	EG
X38Q34	5/16-5/16 x 1-1/2 x 1-1/2	MOTOR	WEL-22	EG
X38Q34	5/16-5/16 x 1-1/2 x 1-1/2	GENERATOR	WEL-267	BG

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WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38Q35	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	OE-191	EG
X38Q35	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-241	BG
X38Q36	5/16-5/16 x 1-1/2 x 1-3/4	MOTOR	NKP-49	EG
X38Q36	5/16-5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-270	BG
X38Q37	3/8-3/8 x 1-1/2 x 1-3/4	MOTOR	DEL-73	EG
X38Q37	3/8-3/8 x 1-1/2 x 1-3/4	GENERATOR	WEL-269	BG
X38Q39	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	OE-191	EG
X38Q39	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-241	BG
X38Q4	5/16-5/16 x 1-1/2 x 1-1/2	MOTOR	WEL-22	EG
X38Q4	5/16-5/16 x 1-1/2 x 1-1/2	GENERATOR	WEL-267	BG
X38Q45	5/16-5/16 x 1-1/2 x 1-1/2	MOTOR	WEL-22	EG
X38Q45	5/16-5/16 x 1-1/2 x 1-1/2	GENERATOR	WEL-267	BG
X38Q46	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-25	EG
X38Q47	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	OE-191	EG
X38Q47	1/4-1/4 x 1-1/2 x 1-1/2	GENERATOR	WEL-241	BG
X38Q48	5/16-5/16 x 1-1/2 x 1-3/4	MOTOR	NKP-49	EG
X38Q48	5/16-5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-270	BG
X38Q49	3/8-3/8 x 1-1/2 x 1-3/4	MOTOR	DEL-73	EG
X38Q49	3/8-3/8 x 1-1/2 x 1-3/4	GENERATOR	WEL-269	BG
X38Q5	1-4-1/4 x 1-1/2 x 1-3/4	MOTOR	WE-63	EG
X38Q50	1/2-1/2 x 1-1/2 x 1-3/4	MOTOR OR GEN.	WE-204	EG
X38Q51	1-4-1/4 x 1-1/2 x 1-3/4	MOTOR	WE-63	EG
X38Q52	3/16-3/16 x 1 x 1-1/4	MOTOR	WE-132	EG
X38Q53	1/4-1/4 x 1 x 1-1/4	MOTOR	WE-141	EG
X38Q54	3/16-3/16 x 1 x 1-1/2	GENERATOR	WEL-207	EG
X38Q55	1/4-1/4 x 1 x 1/1/2	MOTOR	WEL-51	EG
X38Q56	3/16-3/16 x 1-1/2 x 1-1/2	MOTOR	WEL-105	EG
X38Q57	3/16-3/16 x 1 x 1-1/2	GENERATOR	WEL-207	EG
X38Q58	1/4-1/4 x 1 x 1/1/2	MOTOR	WEL-51	EG
X38Q59	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-25	EG
X38Q6	5/16-5/16 x 1-1/2 x 1-3/4	MOTOR	NKP-49	EG
X38Q6	5/16-5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-270	BG
X38Q60	1/4-1/4 x 1-1/2 x 1-3/4	MOTOR	WE-63	EG
X38Q61	5/16-5/16 x 1-1/2 x 1-3/4	MOTOR	NKP-49	EG
X38Q61	5/16-5/16 x 1-1/2 x 1-3/4	GENERATOR	WEL-270	BG
X38Q62	5/16-5/16 x 1-1/2 x 1-1/2	MOTOR	WEL-22	EG
X38Q62	5/16-5/16 x 1-1/2 x 1-1/2	GENERATOR	WEL-267	BG
X38Q63	3/8-3/8 x 1-1/2 x 1-3/4	MOTOR	DEL-73	EG
X38Q63	3/8-3/8 x 1-1/2 x 1-3/4	GENERATOR	WEL-269	BG
X38Q64	3/8-3/8 x 1-1/2 x 1-1/2	MOTOR	WE-108	EG
X38Q7	3/8-3/8 x 1-1/2 x 1-3/4	MOTOR	DEL-73	EG

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WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38Q7	3/8-3/8 x 1-1/2 x 1-3/4	GENERATOR	WEL-269	BG
X38Q8	1/4-1/4 x 1-1/2 x 1-1/2	MOTOR	WEL-25	EG
X38Q9	5/16-5/16 x 1-1/2 x 1-1/2	MOTOR	WEL-22	EG
X38Q9	5/16-5/16 x 1-1/2 x 1-1/2	GENERATOR	WEL-267	BG
X38R1	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38R10	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38R11	3/8 x 1-1/2 x 1-1/2	MOTOR	OE-113	EG
X38R12	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R13	5/8 x 1-1/2 x 1-1/2	MOTOR	MGE-108	EG
X38R14	3/8 x 5/8 x 1-1/4	MOTOR	OE-114	EG
X38R15	1/2 x 1 x 1-1/2	MOTOR	WEL-2	EG
X38R16	3/8 x 1-1/2 x 1-1/2	MOTOR	OE-113	EG
X38R17	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R18	3/8 x 5/8 x 1-1/4	MOTOR	OE-114	EG
X38R18	3/8 x 5/8 x 1-1/4	MOTOR	WE-47	EG
X38R19	1/2 x 5/8 x 1-1/4	MOTOR	WEL-93	EG
X38R2	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38R21	3/8 x 1 x 1-1/2	GENERATOR	WEL-278	BG
X38R21	3/8 x 1 x 1-1/2	MOTOR	WEL-44	EG
X38R22	3/8 x 5/8 x 1-1/4	MOTOR	OE-114	EG
X38R23	5/8 x 1-1/2 x 1-1/2	MOTOR	MGE-108	EG
X38R26	1/2 x 1 x 1-1/2	MOTOR	WEL-2	EG
X38R27	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R28	5/8 x 1-1/2 x 1-1/2	MOTOR	MGE-108	EG
X38R34	1/2 x 5/8 x 1-1/4	MOTOR	WEL-93	EG
X38R35	3/8 x 3/4 x 2	MOTOR	LRS-44	EG
X38R36	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38R37	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38R38	3/8 x 1 x 1-1/4	GENERATOR/EXCITER	WEL-263	BG
X38R40	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R41	5/8 x 1-1/2 x 1-1/2	MOTOR	MGE-108	EG
X38R47	1/2 x 5/8 x 1-1/4	MOTOR	WEL-93	EG
X38R48	3/8 x 5/8 x 1-1/4	MOTOR	OE-114	EG
X38R49	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R5	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R50	5/8 x 1-1/2 x 1-1/2	MOTOR	MGE-108	EG
X38R52	1/2 x 1-1/2 x 1-3/4	MOTOR	WE-134	EG
X38R54	3/4 x 1-1/2 x 1-3/4	MOTOR	WEL-290	EG
X38R56	1/2 x 5/8 x 1-1/4		WEL-93	EG
X38R57	3/8 x 1 x 1-1/2	GENERATOR	WEL-278	BG
X38R57	3/8 x 1 x 1-1/2	MOTOR	WEL-44	EG

WESTINGHOUSE

WEST. P/N	DIMENSION	APPLICATION	MERSEN P/N	GRADE
X38R58	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R59	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R6	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38R60	3/8 x 1 x 1-1/2	GENERATOR	WEL-278	BG
X38R60	3/8 x 1 x 1-1/2	MOTOR	WEL-44	EG
X38R61	3/8 x 5/8 x 1	MOTOR	WE-211	EG
X38R62	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38R63	3/8 x 5/8 x 1-1/4	MOTOR	OE-114	EG
X38R64	1/2 x 1 x 1-1/2	MOTOR	WEL-2	EG
X38R65	3/8 x 1-1/2 x 1-1/2	MOTOR	OE-113	EG
X38R66	1/2 x 1-1/2 x 1-1/2	MOTOR	WEL-32	EG
X38R69	3/8 x 1 x 1-1/2	GENERATOR	WEL-278	BG
X38R69	3/8 x 1 x 1-1/2	MOTOR	WEL-44	EG
X38R70	5/8 x 1-1/2 x 1-1/2	MOTOR	MGE-108	EG
X38R73	10 x 20 x 50 mm	MOTOR	WEL-170	EG
X38R74	12.5 x 20 x 45 mm	MOTOR	WEL-248	EG
X38R9	3/8 x 1 x 1-1/4	GENERATOR	WEL-263	BG
X38XH01	12.5 x 32 x 50 mm	MOTOR	LRS-2	EG
X38XH02	12.5 x 20 x 35 mm	GENERATOR	LRS-83	BG
X38XH03	12.5 x 32 x 35 mm	GENERATOR	LRS-82	BG
X38XH04	10 x 25 x 50 mm	MOTOR	LRS-1	EG
X38XH05	12.5 x 32 x 50 mm	MOTOR	LRS-2	EG
X38XH06	12.5 x 20 x 35 mm	GENERATOR	LRS-83	BG
X38XH07	12.5 x 32 x 35 mm	GENERATOR	LRS-82	BG
X38XH08	10 x 25 x 50 mm	MOTOR	LRS-1	EG
X38XH09	12.5 x 20 x 35 mm	GENERATOR	LRS-83	BG
X38XH10	12.5 x 32 x 35 mm	GENERATOR	LRS-82	BG
X38XH12	12.5 x 20 x 35 mm	GENERATOR	LRS-83	BG
X38XH13	12.5 x 32 x 35 mm	GENERATOR	LRS-82	BG
X38XH14	12.5 x 32 x 50 mm	MOTOR	LRS-2	EG
X38XH15	10 x 25 x 50 mm	MOTOR	LRS-1	EG

OEM CROSS-REFERENCE

KONE

KONE P/N	MERSEN P/N	GRADE
US45137004	IMP-34	EG
US500216002	IMP-32	EG
US500547	OE-275	EG
US500548	OE-276	EG
US47334040	OE-300	EG
US47334032	OE-162	BG
US505918002	BLL-17	EG
US45136004	IMP-32	EG
US47334002	OY-4	EG
US47347019	OE-22	EG
US504833001	DVE-3A	EG
US47334035	MGE-58	EG
US514876	DVE-70	EG
US41467004	GE-524	BG
US38580004	MGE-88	EG
US45134002	HTG-7	EG
US47334025	OE-175	BG
US47334033	OE-162	BG
US47334073	OE-246	BG
US500055004	MML-34	EG
US513348002	OWC-7	EG
US520899	DVE-190	BG
US45433004	GE-125	EG
US514991003	GE-86	EG
US507656001	DVE-4	EG
US45135004	GE-678	EG
US47347015	WEL-37	EG
US47347018	WEL-94	EG
US47347091	WEL-115	EG

KONE

KONE P/N	MERSEN P/N	GRADE
US47334017	OE-127	BG
US47347038	WEL-20	EG
US47334003	OE-164	BG
US45140004	GE-69	BG
US101567	C-1427	EG
US38578004	GE-523	BG
US45134004	MGE-25	EG
US47290004	MML-23	EG
US47334038	OE-67	BG
US47334071	OE-128	BG
US47347002	MGE-47	EG
US47347027	WEL-92	EG
US47348004	IMP-151	EG
US47943004	HTG-5	EG
US47944004	LRS-21	EG
US505917003	BLL-6	BG
US47334020	OE-167	BG
US520871	DVE-70	EG
US47334036	WEL-103	EG
US514991004	GE-60	BG
US48412003	MML-30	SG
US500188	MML-172	EG
US45651001	MML-19	EG
US45952004	MML-20	BG
US46365003	MML-22	SG
US515431001	GE-123	EG
US47334004	OE-223	BG
US47334021	MML-58	BG

DB FLOWER BRUSH HOLDER CROSS-REFERENCE

DB FLOWER BRUSH HOLDER WITH DIMENSIONS

DBF #	STUD Ø	CENTERLINE OF STUD FACE / COM	CENTERLINE OF STUD BACK / BRUSH	BRUSH WIDTH	BRUSH THICKNESS	OVERALL THICKNESS	ANGLE	DRAWING (SK)
SIZE 1								
3373-1A	5/16	11/16	7/32	5/8	1/4	3/4	30°	987
3373-1B	5/16	11/16	7/32	5/8	5/16	3/4	30°	987
3373-1	5/16	11/16	7/32	5/8	3/8	3/4	30°	987
3373-1C	5/16	11/16	7/32	5/8	7/16	3/4	30°	987
3373-2A	5/16	11/16	7/32	3/4	1/4	7/8	30°	987
3373-2	5/16	11/16	7/32	3/4	5/16	7/8	30°	987
3373-3	5/16	11/16	7/32	1/2	5/16	7/8	30°	987
SIZE 3								
3262	1/2	7/8	5/16	1	3/8	1-3/16	30°	834
3262-4	1/2	7/8	5/16	1	1/2	1-3/16	30°	834
3262-6	1/2	7/8	5/16	1-1/4	5/16	1-7/16	30°	834
3262-5	1/2	7/8	5/16	1-1/4	3/8	1-7/16	30°	834
SIZE 5								
3254-1C	5/8	1-3/16	3/8	3/4	5/16	1	30°	835
3254-1	5/8	1-3/16	3/8	1	3/8	1-3/16	30°	835
3254-1A	5/8	1-3/16	3/8	1	7/16	1-3/16	30°	835
3254-1B	5/8	1-3/16	3/8	1	5/16	1-3/16	30°	835
3254-2	5/8	1-3/16	3/8	1	1/2	1-3/16	30°	835
3254-3	5/8	1-3/16	3/8	1-1/4	3/8	1-7/16	30°	835
3254-3A	5/8	1-3/16	3/8	1-1/4	5/16	1-7/16	30°	835
3254-4	5/8	1-3/16	3/8	1-1/4	1/2	1-7/16	30°	835
3254-5	5/8	1-3/16	3/8	1-1/4	5/8	1-7/16	30°	835
3254-6	5/8	1-3/16	3/8	1-1/4	3/4	1-7/16	30°	835
3254-7	5/8	1-3/16	3/8	1-1/2	3/8	1-11/16	30°	835

DB FLOWER BRUSH HOLDER CROSS-REFERENCE

DB FLOWER BRUSH HOLDER WITH DIMENSIONS

DBF #	STUD Ø	CENTERLINE OF STUD FACE / COM	CENTERLINE OF STUD BACK / BRUSH	BRUSH WIDTH	BRUSH THICKNESS	OVERALL THICKNESS	ANGLE	DRAWING (SK)
SIZE 5								
3254-8	5/8	1-3/16	3/8	1-1/2	1/2	1-11/16	30°	835
3254-9	5/8	1-3/16	3/8	1-1/2	5/8	1-11/16	30°	835
3254-10	5/8	1-3/16	3/8	1-1/2	11/16	1-11/16	30°	835
3254-11	5/8	1-3/16	3/8	1-1/2	3/4	1-11/16	30°	835
3254-12	5/8	1-3/16	3/8	1-1/4	7/16	1-7/16	30°	835
3254-13	5/8	1-3/16	3/8	1	5/8	1-3/16	30°	835
3254-14	5/8	1-3/16	3/8	1-1/4	9/16	1-7/16	30°	835
3254-17	5/8	1-3/16	3/8	1-3/8	1/2	1-7/16	30°	835
3254-L1	5/8	1-7/16	3/8	1	3/8	1-3/16	30°	835
3254-L2	5/8	1-7/16	3/8	1	1/2	1-3/16	30°	835
3254-L3	5/8	1-7/16	3/8	1-1/4	3/8	1-7/16	30°	835
3254-L4	5/8	1-7/16	3/8	1-1/4	1/2	1-7/16	30°	835
3254-L5	5/8	1-7/16	3/8	1-1/4	5/8	1-7/16	30°	835
3254-L6	5/8	1-7/16	3/8	1-1/4	3/4	1-7/16	30°	835
3254-L7	5/8	1-7/16	3/8	1-1/2	3/8	1-11/16	30°	835
3254-L8	5/8	1-7/16	3/8	1-1/2	1/2	1-11/16	30°	835
3254-L9	5/8	1-7/16	3/8	1-1/2	5/8	1-11/16	30°	835
3254-L10	5/8	1-7/16	3/8	1-1/2	11/16	1-11/16	30°	835
3254-L11	5/8	1-7/16	3/8	1-1/2	3/4	1-11/16	30°	835
3254-L12	5/8	1-7/16	3/8	1-1/4	7/16	1-7/16	30°	835
3254-L13	5/8	1-7/16	3/8	1	5/8	1-3/16	30°	835
3254-L14	5/8	1-7/16	3/8	1-1/4	9/16	1-7/16	30°	835
3254-L15	5/8	1-7/16	3/8	1-3/8	9/16	1-7/16	30°	835
3254-L16	5/8	1-7/16	3/8	1-3/8	11/16	1-7/16	30°	835

ELEVATOR TACHOMETERS

KONE

P/N	DESCRIPTION	OEM P/N	VOLTAGE	MOUNTING	SHAFT	MERSEN P/N
KM811491G01	RE.0444 L1B 0.06 CA	AR47545	60V	Flange	37.3mm Wheel	SKE-968
KM616254G04	RE.0444 L1B 0.06 CA	AR47544	60V	Flange	75mm Wheel	
KM616254G03	RE.0444 L1B 0.06 CA	AR47546	60V	Flange	37.3mm Wheel	SKE-1107
KM276027	RE.0444 L1B 0.06 CA	C4L10S403A60	60V	Flange	11 x 30mm	SKE-968
KM194860	RE.0444 N1S 0.06 CA	0000013	60V	Base	7 x 30mm	SKE-1079
US515600	RE.0444 N1S 0.06 CA	0000013	60V	Base	7 x 30mm	SKE-1079
KM253879	RDC210 KE 0.01 CA 160	0000144	10V	Flange	89mm Flange, 16mm Bore	SKE-935
US66558001	RCI 444 R11 29 JR 0100 I1	0023731			11 x 30mm with Key	SKE-1062

OTIS

P/N	DESCRIPTION	OEM P/N	VOLTAGE	MOUNTING	SHAFT	MERSEN P/N
FOB2085Z152	RE.0444N C1B 0.06 CA	0000084	60V	Flange	7 x 30 mm with Key	SKE-612

SCHINDLER

P/N	DESCRIPTION	OEM P/N	VOLTAGE	MOUNTING	SHAFT	MERSEN P/N
544203	RE.0444N C1B 0.12 CA	0018967	120V	Flange	14 x 28mm with Key	

THYSSENKRUPP

P/N	DESCRIPTION	OEM P/N	VOLTAGE	MOUNTING	SHAFT	MERSEN P/N
99004030	RE.0444 N1B 0.06 CA	0000122	60V	Flange	7 x 30 mm with Key	SKE-647
253879	RDC210 KE 0.01 CA 160	0000144	10V	Flange	89mm Flange, 16mm Bore	SKE-935

ELEVATOR TACHOMETERS

DESCRIPTION	PRECILEC P/N	VOLTAGE	MOUNTING	SHAFT SIZE	MERSEN P/N
RDC14	0000050	60V	Flange		SKE-637
RE0444L1	C4L10S403A60	60V	Flange	11 x 30 mm	SKE-1096
RE0444N1US	0000166	60V	Base	1/2"	SKE-821
RE0444N1US	0000165	60V	Flange	1/2"	SKE-803
RE0444R1	0000032	60V	Base	11 x 30 mm	SKE-1106
RE0444R1	0000033	60V	Base		SKE-622
RE0444R1	0000029	60V	Flange		SKE-623
RE0444R1US	0002136	50V	Base	5/16"	SKE-613
RE0444R1US	0000094	50V	Flange	5/16"	SKE-616
RE0444R1US	0000093	100V	Flange	5/16"	SKE-620
RE0444R2	0000039	60V	Base		SKE-1080
RE0444R2	0000040	2 x 60V	Base	11 x 30 mm	SKE-1114
RE0444R2	0000273	60V	Base		SKE-630
RE0444R2	0000036	2 x 60V	Flange		SKE-716
RPY444R1US	0002134	50V	Base	1/2"	SKE-690
RPY444R1US	0002133	50V	Flange	1/2"	SKE-691
RPY444R1US	00000136	200V	Base	1/2"	SKE-713



RE0444L



RE0444L



**RE0444N
(Base)**



RDC



RCI



**RE0444N
(Flange)**



RE0444R



RE0444IUS

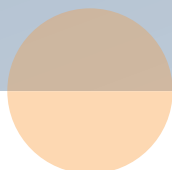
IF YOUR TACHOMETER IS NOT LISTED, PLEASE CONTACT MERSEN AT

1-800-526-0877

PLEASE HAVE THE FULL NAMEPLATE DESCRIPTION
SO WE CAN PROVIDE YOU WITH THE CORRECT TACHOMETER.



Design by HENRY & SIEGLER
AE-Tech/CB-elevators-EN-1404 - Photos: © Mersen Image Library - Dreamstime



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