

MERSEN INTRODUCES A NEW AND IMPROVED 15KV GENERAL PURPOSE FUSE FOR ARC FLASH MITIGATION AND SUPERIOR TRANSFORMER PROTECTION: THE 9F60XMH125

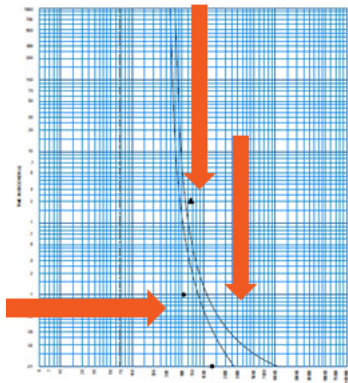


Mersen is pleased to announce the availability of a new fuse for 15kV transformer protection, the 9F60XMH125. This fuse is an extension of the popular 9F60 fuse series, which has a fast acting Time-Current Characteristic (TCC) for superior arc flash mitigation and transformer protection while staying secure to transformer inrush. The popular 9F60HMH065-9F60HMH100 are now complemented by a 125A version to protect transformers up to 2MVA.

The 9F60XMH125 is a 4-barrel fuse with bolt-on construction for quick installation without accessories. This finely tuned design has been created to provide a dependable, passive solution for arc-flash mitigation. Please join our webinar on July 29 for more details.

For additional information please contact your local Mersen Sales or Customer Service representative.

Fast-acting performance for superior transformer protection and arc flash mitigation



Secure and reliable design allows for transformer and inrush current

Catalog No.	Amp Rating	No. of Barrels	Indicating	Diameter Inches (mm)	Length Inches (mm)	Max Voltage	Max IR RMS Sym	Fuse Support Indoor (EK-1)	Fuse Support Outdoor (EK0-1)	Fuse Disconnect Indoor (EK-3)	Fuse Disconnect Outdoor (EK0-3)
9F60HMH065	65A	2	Yes	3 (76.2)	18.88 (480)	15.5 kV	50kA	9F61AGG401 (13.8kV nominal - 95kV BIL)	9F61CGL409	9F61AGG405 (13.8kV nominal - 95kV BIL)	9F61CGL410
9F60HMH080	80A							9F61AGJ401 (14.4kV nominal - 110kV BIL)		9F61AGJ405 (14.4kV nominal - 110kV BIL)	
9F60HMH100	100A										
9F60XMH125	125A	4			22.65" (575.3)		9F61GHL001	9F61CHL009	N/A	N/A	