

Three-phase filters.

EMC/EMI filter solutions for industrial applications like motor drives and machine tools. Furthermore, these types of filters are also suitable for mainframe computer systems, large uninterruptible power supplies, medical equipment, wind turbine power stations and a vast array of other three-phase power electronics.

Approvals*				Features										Typical applications								
Filter family	Max. voltage	Attenuation performance					Multi-stage filter circuit	Safety connector blocks	Busbar connection	Optional protective covers	Standard protective covers	Offering EMC compliance	Low leakage current	DIN-rail mounting	Inverters, servo drives	Energy regeneration drives	Renewable energy generation	Machinery, machine tools	Industrial automation	Medical equipment	High power office equipment	General purpose
		standard	high	very high	0	200																
FN 258	480VAC 690VAC (HV)	7	250				■	■			■	■		■			■	■			■	
FN 351	440VAC 520VAC (H)	8	280					■			■			■					■			
FN 3025	520VAC	10 - 50						■		■	■	■		■				■	■	■	■	
FN 3026	520VAC	10 - 50						■		■	■	■	■	■				■	■	■	■	
FN 3100	520VAC	35	300					■			■			■	■	■	■	■				
FN 3120	520VAC (H)	25	230					■			■			■	■	■	■	■				
FN 3258	480VAC 520VAC (H)	7	180					■			■			■				■		■	■	
FN 3270	520VAC (H)	10						■	■	■	■			■				■	■		■	
FN 3359	520VAC 690VAC (HV)	150						■	■	■	■			■	■	■	■	■				

* Products evaluated by one or more of the above certification agencies. For details please consult the detailed data sheet.