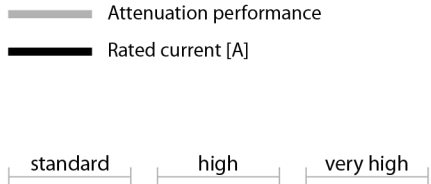













Approvals \*



Features

Typical applications

Filter family	Max. voltage	Performance			Features												Typical applications				
		standard	high	very high	Multi-stage filter circuit	Safety connector blocks	Busbar connection	Optional protective covers	Standard protective covers	Offering EMC compliance	Low leakage current	Less commutation notches	Inrush current limitation	Harmonics reduction	4% impedance	Inverters, servo drives	Energy regeneration drives	Machinery, machine tools	Industrial automation	General purpose	
FN 258 	480VAC 690VAC (HV)	7	250	400-800	■	■				■	■						■	■	■	■	
FN 351 	440VAC 520VAC (H)	8	280	400-600		■				■							■		■	■	
FN 3025 	520VAC	10 - 50		400-600		■				■	■	■					■		■	■	
FN 3026 	520VAC	10 - 50		400-600		■				■	■	■					■		■	■	
FN 3100 	520VAC	35	300	400-800		■				■							■	■	■	■	
FN 3120 	520VAC (H)	25	230	600-800		■				■							■	■	■	■	
FN 3258 	480VAC 520VAC (H)	7	180	400-600		■				■							■		■	■	
<b>NEW</b> FN 3268 	520VAC	7	180	400-600		■				■	■						■		■	■	
FN 3270 	520VAC (H)	10		400-600		■	■	■		■							■		■	■	
FN 3359 	520VAC 690VAC (HV)	150	2500	400-600		■		■	■	■							■	■	■	■	
RWK 212 	500VAC	4	1100	400-600		■	■				■	■	■	■			■		■	■	

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