

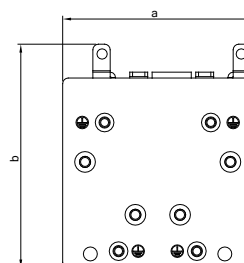
DuraPulse Optional Accessories – General

EMC Shield Plate

EMC Shield Plates are available for use with shielded cable and your GS10/GS20/GS30 drive. For GS20X drives, please use Earthing Plates. Each shield plate is compatible with all GS10, GS20, and GS30 drives of that frame size. For more information and installation instructions, see your GSxx series User Manual.

EMC Shield Plate Selection			
Drive Series	Frame	EMC Shield Plate Model	Price
GS10/20/30	A	GS20A-ESP-A	\$25.00
GS10/20/30	B	GS20A-ESP-B	\$26.00
GS10/20/30	C	GS20A-ESP-C	\$26.50
GS10/20/30	D	GS20A-ESP-D	\$27.50
GS20/30	E	GS20A-ESP-E	\$38.50
GS20/30	F	GS20A-ESP-F	\$39.00
GS30	G	GS30A-ESP-G	\$42.00
GS30	H	GS30A-ESP-H	\$45.00
GS30	I	GS30A-ESP-I	\$49.00

EMC Shield Plate Dimensions		
Model	Dimensions mm [inch]	
	a	b
GS20A-ESP-A	69.3 [2.73]	80.0 [3.15]
GS20A-ESP-B	67.7 [2.67]	79.7 [3.14]
GS20A-ESP-C	78.0 [3.07]	91.0 [3.58]
GS20A-ESP-D	103.4 [4.07]	97.0 [3.82]
GS20A-ESP-E	124.3 [4.89]	77.4 [3.05]
GS20A-ESP-F	168.0 [6.61]	80.0 [3.15]
GS30A-ESP-G	243.5 [9.59]	154.9 [6.10]
GS30A-ESP-H	262.0 [10.31]	201.9 [7.95]
GS30A-ESP-I	304.0 [11.97]	260.7 [10.26]



Capacitive Filter

The GS20A-CAPF capacitive filter supports basic filtering and noise interference reduction for all GS10, GS20(X), and GS30 models, 460V and below. For more information and installation instructions, please see your GSxx series User Manual.

The GS20A-CAPF cannot be used with 575V models.

Capacitive Filter					
Drive Series	Model	Price	Applicable Voltage	Temperature Range	Capacitance
GS10/ GS20(X)/ GS30	GS20A-CAPF	\$21.50	110–480 VAC	–40–85°C	Cx: 1uF ± 20% Cy: 0.1uF ± 20%

