










Axial Polypropylene

Type	Construction	Form Factor	Temperature (°C)	Voltage (Vdc)	Voltage (VAC)	Capacitance Range(μF)
WPP	Film/Foil		-55 to +105	10-1000		-55 to +105
75P	Metallized		-55 to +85	Up to 5KV		Up to 100
703P	Metallized		-55 to +85	Up to 2000		.0068 - .33
704M	Metallized		-55 to +85	200		1.0-20.0
730P	Metallized		-55 to +85	Up to 630		.022 - 10
760M	Metallized		-55 to +85	160-630		.01 - 60
761M	Metallized		-55 to +85	160-630		.012 - 65
762M	Metallized		-55 to +85	Up to 2000		.1 - 6.8
763M	Metallized		-55 to +85	Up to 2000		.1 - 6.8
765M	Metallized		-55 to +85	Up to 1000		1 - 25
766M	766M		-55 to +85	660		4.0 - 60
770P	Film/Foil		-55 to +85	100-1000		.0001 -.68
930	Metallized		-55 to +105	100-630		0.022-10.0
932	Metallized		-55 to +105	250-700		1.0-30.0
935	Metallized		-55 to +105	100-400		1.0-30.0
936	Metallized		-55 to +105	400-600		0.47-10.0
940	Metallized		-55 to +105	600-3000		0.1-4.7

Axial Polypropylene

Type	Construction	Form Factor	Style	Temperature (°C)	Voltage (Vdc)	Voltage (VAC)	Capacitance Range(μ F)
941	Metallized			-55 to +105	600-3000		0.1-4.7
942	Film/Foil Hybrid			-55 to +105	600-2000		0.01-2.5
943	Metallized			-55 to +105	600-2000		0.01-2.5
946	Metallized			-55 to +105	850-3000		0.01-2.5
950	Metallized			-55 to +90		250	5-150
DCF	Metallized			-55 to +105	630		5.0-100
ACF	Dry Metallized AC Filter		Round	-55 to +85		300 - 900	5.0 - 250