

Aerovox®

Construction	Product Series	Technology	Packaging
Aluminum Oxide/Foil	ALC	Aluminum electrolytic; polar.	Snap-in terminals; radial round aluminum case.
	ALS		Screw terminals; radial round aluminum case.
	PS	Aluminum electrolytic for motor start applications; non-polar.	Radial round plastic case
THREE PHASE Metallized Polypropylene	AMP	Standard metallized plain polypropylene; liquid impregnation.	Drawn rectangular metal case; PI for voltages at or below 660 Vac.
	MMP		Welded rectangular metal case; PI for voltages at or below 660 Vac.
Metallized Polypropylene	28	Standard metallized plain polypropylene; dry construction.	Radial box
	28P	Segmented metallized plain polypropylene; dry construction.	
	AFPX	Standard metallized plain polypropylene; dry construction. TUV listed for across the line X cap applications.	Axial flat wrap and fill
	ARPT AFPT	Standard metallized plain polypropylene; dry construction.	Round, axial or radial wrap and fill
			Flat, axial or radial wrap and fill
	M	Standard metallized plain polypropylene; liquid impregnation.	Plastic round case; PI for all available voltages.
	Z		Metal case, drawn (round, oval or rectangular) or welded rectangular; PI for voltages at or below 660 Vac.
	Q	Custom metallized plain or rough metallized polypropylene; liquid impregnation.	Metal case, drawn (round, oval or rectangular) or welded rectangular; PI for voltages at or below 660 Vac.
	R	Standard metallized rough polypropylene; liquid impregnation.	Metal case, drawn (round, oval or rectangular) or welded rectangular; PI for voltages at or below 660 Vac.
	RBZZ	Double metallized polyester electrode with polypropylene dielectric; dry construction. High dV/dt applications typical of electronic fluorescent ballast.	Radial box; 15 and 22.5 mm lead spacing.
	RBPS	Double metallized polyester electrode with polypropylene dielectric; dry construction. High peak current applications.	IGBT snubber direct mount
	T W	Standard metallized plain polypropylene; dry construction.	Plastic round case
Axial round wrap and fill			
Metallized Polyester	AREM	Standard metallized plain polyester; dry construction.	Round, axial or radial wrap and fill
	AFEM		Flat, axial or radial wrap and fill
Foil Polypropylene	ARPK	Extended foil construction with plain polypropylene; dry construction.	Axial round wrap and fill
	N	Extended foil construction with plain or rough polypropylene and kraft; liquid impregnation.	Metal case, drawn (round, oval or rectangular) or welded rectangular; PI for voltages at or below 660 Vac.
	S	Extended foil construction with plain or rough polypropylene; liquid impregnation.	Metal case, drawn (round, oval or rectangular) or welded rectangular; PI for voltages at or below 660 Vac.
Foil Polyester	AREK	Extended foil construction with plain polyester; dry construction.	Axial round wrap and fill
Metallized Kraft Paper	Y	Standard metallized kraft for one electrode, aluminum foil for the second electrode and plain polypropylene; liquid impregnation.	Metal case, drawn (round, oval or rectangular) or welded rectangular
	K	Standard metallized kraft with plain polypropylene; liquid impregnation.	Metal case, drawn (round, oval or rectangular) or welded rectangular