



**POLYPROPYLENE
COMPOUNDED RESINS**

RECYCLED PLASTIC COMPOUNDS

**AAROLENE® ARPP 200 SERIES
COMPOUNDED RESINS – NOL FDA**

	PROPERTIES	ASTM METHOD	UNITS OF MEASURE	H 200-1
GENERAL	SPECIFIC GRAVITY	D-792	g/cm ³	.910
	MOLD SHRINKAGE	D-955	in/in	.022
MECHANICAL	TENSILE STRENGTH @ YIELD	D-638	PSI	5300
	IZOD IMPACT @ 73° (Notched) * Izod impact can be adjusted to suit application.	D-256	ft-lbs/in	1.0*
THERMAL	MELT FLOW INDEX (230/2.16) * Melt flow can be adjusted to suit application.	D-1238	g/10 min	20*
	DEFLECTION TEMPERATURE	D-648	°F @ 66PSI	200

FEATURES: A REPROCESSED POLYPROPYLENE RESIN FEATURING A COMBINATION OF GOOD FLOW CHARACTERISTICS AND STRENGTH FOR ALL HIGH SPEED INJECTION MOLDING APPLICATIONS. A MINIMUM OF 30% POST CONSUMER CONTENT AND CONFIRMED FDA COMPLIANCE WITH A NOL LETTER. LIMITED COLORS AVAILABLE.

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