

Paracril® 3350EP

Acrylonitrile Butadiene Rubber

INSA

Message:

Description:
Excellent balance of low temperature flexibility with oil resistance.
Easy processing.
Light color and good uv stability
Good solubility in toluene and butyl acetate.
Cold polymerized.
Non staining stabilizer.
Applications:
Automotive products, seals, hoses, o-rings and packings.
Adhesives.
Oil field specialties.
Wire & cable.
Footwear.
Rolls.
Thermoplastic blends.

General Information	
Features	Good Processability
	Low Temperature Flexibility
	Oil Resistant
	Stain Resistant
Uses	Adhesives
	Automotive Applications
	Footwear
	Hose
	Oil/Gas Applications
	Seals
	Wire & Cable Applications

Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.990	g/cm ³	ASTM D297
Mooney Viscosity (ML 1+4, 100°C)	40 to 50	MU	ASTM D1646
ACN Content - Bound	31.5 to 34.5	wt%	Internal Method
Ash Content	< 0.8	wt%	ASTM D5667
Volatile Matter	< 1.0	wt%	ASTM D5668

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