

NANCAR® 1072CG

Acrylonitrile Butadiene Rubber

Nantex Industry Co., Ltd.

Message:

NANCAR® 1072CG is a copolymer of butadiene and acrylonitrile of medium high oil resistance, specifically designed to contain free carboxylic groups and is soluble in MEK without mill breakdown. Sufficient antioxidant is added during manufacture for normal aging conditions.

NANCAR® 1072CG is used for adhesive and coating applications. Modifying resins.

General Information			
Additive	Antioxidant		
Features	Copolymer		
	Oil Resistant		
Uses	Adhesives		
	Coating Applications		
Forms	Pellets		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.00	g/cm ³	
Mooney Viscosity (ML 1+4, 100°C)	34	MU	ASTM D1646
Acrylonitrile Content - Bound	27.0	%	Internal Method
Ash Content	0.40	%	Internal Method
Gel Content	gel free		Internal Method
Viscosity - Unmilled cement viscosity, 20% in MEK	700	mPa·s	Internal Method
Heat Loss	0.30	%	ASTM D5688

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Recommended distributors for this material

Susheng Import & Export Trading Co., Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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