Buna® EP G 8850

Ethylene Propylene Diene Terpolymer

LANXESS Corporation

Message:

Ethylene-propylene-diene rubber (EPDM), amorphous; with ethylidene norborene (ENB) as termonomer; high viscous grade with high ENB; improved rheology for easy processability; good low temperature flexibility.

General Information			
Features	Flexibility at low temperatures		
	Workability, good		
	amorphous		
	Viscosity, High		
Forms	bag		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.858	g/cm³	ASTM D792
Mooney Viscosity (ML 1+4, 125°C)	73 - 87	MU	ASTM D1646
Ethylene Content	48.0 - 55.0	wt%	ASTM D3900
Ethylidene Norbornene (ENB) Content	6.6 - 8.8	wt%	ASTM D6047
Additional Information			

Total Ash, ISO 247/ASTM D5667: <0.2%Stabilizer: Non-stainingVolatile Matter, ISO 248/ASTM D5668: <0.5 wt%

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