

NBR 6280

Description

Excellent physical properties and sticky characteristic
Non staining, high mooney viscosity
Designed to aid in extruding, injection, and calendering

Application

Shoe Sole, Hose, Belt

Key Features

34 AN, High MV

Properties	Condition	Unit	NBR 6280	Method
Polymer Property				
Appearance			Light Tan	
Volatile Material		wt %	0.2	ASTM D5668
Ash		wt %	Max 0.5	ASTM D5667
Bound Acrylonitrile		%	34	LSD-R0-OP-6058
Polymer Viscosity	ML1+4, 100°C	MU	80	ASTM D1646
Mechanical Property				
Elongation		%	510	ASTM D412

Precaution

It should be stored in warehouse to be protected from sunlight, heat and moisture.

Shelf life : 18 month from date of production at room temperatures not exceeding 30°C under above storage condition (Retest critical parameters like MV and others after the expiry of shelf life)

Package

35kg bale, 35kg X 36bales = 1.26MT box

Issued Date : 2022-05-27

The information contained herein, including, but not limited to, data, statements and typical values, are given in good faith. LG Chem makes no warranty or guarantee, expressed or implied, (i) that the result described herein will be obtained under end - use conditions, or (ii) as to the effectiveness or safety of any design incorporating LG Chem materials, products, recommendations or advice. Further, any information contained herein shall not be construed as a part of legally binding offer. Especially, the typical values should be regarded as reference values only and not as binding minimum values. Each user bear full responsibility for making its own determination as to the suitability of LG Chem's materials, products, recommendations, or advice for its own particular use. Each user must identify and perform all tests and analyses necessary to assure that its finished parts incorporating LG Chem material or products will be safe and suitable for use under end - use conditions. The data contained herein can be changed without notice as a result of the quality improvement of the products.

RAJSHILA®