## We Connect Science



# NBR 6280

#### **Description**

Excellent physical properties and sticky characteristic Non staining, high mooney viscosity

Designed to aid in extruding, injection, and calendering

#### **Application**

### **Key Features**

Shoe Sole, Hose, Belt

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