

SKN4065 E

Acrylonitrile Butadiene Rubber

Description

SKN4065 E is a copolymer of butadiene and acrylonitrile manufactured by cold emulsion polymerization technology.

The product is a high Mooney, high acrylonitrile polymer designed to aid in processing operations such as transfer and compression molding.

End Use

SKN4065 E is recommended for use in industrial and automotive parts such as oil hose.

Packing

Available in wooden crates of 450 kg net weight. Bales are wrapped in PE film and four-layer craft bags of about 30 kg each.

Origin

Country: Russia

Material Specifications

Property	Unit	Specification
Mooney Viscosity*	ML	61—70
Volatile Matter, max	%	0.8
Acrylo-Nitrile content	%	36—40
Elongation at Break, min	%	425
Tensile Strength, min	Mpa	25.0
Stabilizer		Non Staining

Astlett Rubber Inc.
Suite 205, 277 Lakeshore Road E
Oakville, ON
L6J 1H9
Telephone: (905) 842-2700
Fax: (905) 842-2701
Website: www.astletterubber.com

Note: The technical data listed in this publication are typical values. Therefore, there may be a slight difference between the elements of a supplied product and the data.