

PetroChina Kunlun® T-161B

Thermoplastic Elastomer

Styrene-Butadiene Block Copolymer

Brief Introduction

PetroChina Kunlun® T-161B is a radial styrene/butadiene block copolymer.

Specification

Characteristic of Kunlun® SBS T-161B

Property	T-161B
Styrene Content, %	27-33
Oil Content, %.	0
Melt Flow, g/10min.	<1
Hardness Shore A.	-
Solution Viscosity (25%,25°C,mPa.s)	-
Tensile Strength, Mpa	-
Elongation, %	-
300% Modulus, Mpa	-
Ash, %	-
Volatile, %	≤1

Note: Values are typical unless otherwise specified.

Packaging

PetroChina Kunlun® T-161B is available with the form of granular/powder and packed in 15kg paper bags.

Applications

PetroChina Kunlun® T-161B could be used for transparent shoes,toys crafts,polymer modification, hot melt adhesive.