

Sinopec YH-567

Thermoplastic Elastomer

Hydrogenated Styrene-Butadiene Block Copolymer

Brief Introduction

Sinopec SEBS YH-567 is a linear Hydrogenated Styrene-Butadiene Block Copolymer designed with middle molecular weight.

Specification

Characteristic of Sinopec SEBS YH-567

Property	YH-567
Styrene Content, %.	15
Solution Viscosity (10%,25°C,mPa.s)	-
Volatile Matter, %.	≤1
Hardness Shore A.	45-60
Tensile Strength, Mpa	≥8
Stress at 300%, Mpa	≥1
Elongation, %	≥700
Melt Flow Rate (5Kg, 200°C) ,g/10min	0-2

Note: Values are typical unless otherwise specified.

Packaging

Sinopec SEBS YH-567 is available with the form of pellet and packed in 13kg paper bags.

Applications

Sinopec SEBS YH-567 could be used in PE self-adhesive protective film, hardware industry, electronics industry and building materials industry.

For any technical questions regarding this product, please contact us at technical@becmaterials.com.