

Technical Data Sheet of SSBR YH-2601

Product Name: Solution Styrene Butadiene Rubber (SSBR)

Grade: SSBR YH-2601

Structure: Random copolymer

SSBR YH-2601 Technical Data:

Items	Index
Appearance	White Block
SM Content	45%
Volatile Matter	≤0.7
Vinyl Content	/
Oil Content	/
Melt Flow Rate	2 (5Kg, 200°C)
Mooney Viscosity ML(1+4) 100°C	/
Hardness (Shore A)	80

Application

Plastic Modification: Used as an impact modifier and toughening agent for rigid plastics (such as PS, ABS, and HIPS) to improve impact strength, hardness, and processing fluid behavior.

Package

25kg paper bag with block product wrapped with PE film.

Storage

Store below 30°C(86°F) to prevent block cold flow and agglomeration. Keep in a cool, dry, well-ventilated warehouse away from direct sunlight, rain, and heat sources.