

V64030 Hydrogenated Styrene Isoprene

Product Introduction

V64030 is a very shear stable viscosity modifier (SSI7-24). This high quality product is designed for use in the formulation of top multi grade oils. It can enhance performance and lives up to the high performance specifications demanded for modern diesel and gasoline engine oils.

V64030 is a solid powder polymer. It readily dissolves in refined mineral oils.

Specification

Item	Typical Value	Test Method
Appearance	White Powder, Free of Mechanical Impurity and Grease	Visual
Degree of Hydrogenation, %	≥ 97.0	Q/SH1085,371-2070A
Bound to Styrene, m%	4.0-6.0	GB/T13646
Thickening Ability, mm ² /s	≥ 6.0	Q/SH1085,371-2020D
Shear Stability Index (SSI) (100°C)	≤ 25	Q/SH/1085,311-2020E
Pour Point, °C	-20	GB/T3535, ASTM D97