

Technical Data Sheet

· SFC ·



Product Description

Vybar is a specialized highly branched product formed by the polymerization of alpha olefins. It is significantly harder than other polymers or waxes of similar melting points. The high levels and length of branching allows the end user to control crystallinity in wax formulations for a variety of industrial applications.

Typical Properties

Test	Test Unit	Typical
Congealing Point, ASTM D938	°C	62
Penetration @ 25°C	mm/10	2
Viscosity @ 100°C	cSt	400

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