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Product Data Sheet

Alphatac™ 90S Hydrocarbon Resin

Alphatac 90S is a C5, styrene modified hydrocarbon tackifying resin that is chemically inert with excellent color and heat stability. It has exceptional compatibility with elastomers, acrylates, waxes and polyethylene. Alphatac is recommended for use in: tapes, adhesives, paints & coatings, rubber and sealants.

Physical Properties

Specifications

Softening Point, °C	85 - 95
Color (GA) Number	4 Max
Acid Value, mgKOH/g	≤ 1.0
Melt Viscosity 200oCmPa.s	200 Max
Molecular Weight (GPC, Mw)	2000

Appearance: Granular

Package: 25kg poly bags, super sacks, bulk, tanker

We believe the information contained in this document is reliable. However, this does not release our customers from the obligation to test the products supplied by us as to their suitability for intended process and end use. Since many of the applications, uses, and processing of the products are beyond our control, we cannot be held liable for any consequential service failures that occur.