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Product Data Sheet

Alphatac™ 80 Hydrocarbon Resin

Alphatac 80 is a modified C5 low color hydrocarbon tackifying resin that is chemically inert with excellent color and heat stability. It has exceptional compatibility with elastomers, acrylates, waxes and polyethylene. Alphatac 80 is highly recommended for the tape, adhesive and sealant markets.

Physical Properties

Specifications

Softening Point, °C (GB/T4507 Ring & Ball)	95 - 105
Color Gardner (50% in 100 solvent) (ASTMD-1544)	5 Max
Melt Viscosity (200C ASTMD-3236)	520 Max
Bromine Value (g.Br/100g)	40 - 60
Acid Value (mgKOH/g) (GB2895)	≤ 1.2
Ash Content %	0.1 Max

Appearance: Granular

Package: 25kg poly bags, super sacks, bulk

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