



Product Data Sheet

SYLVARES® TP 2040HME

FEATURES

- Low initial colour + stability
- Polar nature
- Excellent thermal stability

APPLICATIONS

- Packaging
- Bookbinding
- High performance co-tackifier

PROPERTIES	SPECIFICATIONS
Softening Point, Ring & Ball, °C	120-130
Colour, Solid, Gardner	3-7
	TYPICAL VALUES
Viscosity, 140 °C, dPa·s	200
Viscosity, 180 °C, dPa·s	25
Glass transition temp. °C (DSC)	79
Hydroxyl number	140

COMPATIBILITY	SYLVARES® TP 2040HME is compatible with a wide range of polymers including VA and Acrylic.
DELIVERY FORM	Flaked in 25 kg paper bags. The resin must be stored under dry conditions and at normal temperature. Maximum storage time: 1 year
FDA STATUS	SYLVARES® TP 2040HME is approved for use under the following section of Title 21 (Food and Drug) of the Code of Federal Regulations: 175.105 Adhesives 175.125 Pressure-Sensitive Adhesives



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