

Technical Data Sheet

Eastman Versafix™ Plasticizer

Applications

- Adhesives/sealants-b&c

Product Description

Eastman Versafix™ is a plasticizer designed especially for water-based adhesives applications. This value-added formulation solution has excellent compatibility in PVAc and VAE systems, enabling great efficiency in lowering the glass transition temperature of the final product. It also promotes an excellent balance of processing properties, such as optimizing rheology, set times and open times.

Typical Properties

Property	Typical Value, Units
General	
Acidity (wt%)	0.8 max.
Color Pt-Co	150 max.
Refractive Index @ 25°C	1.49
Specific Gravity @ 20°C/20°C	1.16
Boiling Point	536 °F (280 °C)
Flash Point Setaflash Closed Cup	316 °F (158 °C)
Freezing Point	<50 °F (<10 °C)
Vapor Pressure @ 20°C	0.001 torr (0.133 Pa)
Viscosity @ 25°C	33 cP (33 mPa·s)
Wt/Vol @ 20°C	9.68 lb/gal (1.16 kg/L)

Comments

Properties reported here are typical of average lots. Eastman makes no representation that the material in any particular shipment will conform exactly to the values given.

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