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.....SPECIALISTS IN TACKIFIER RESINS

Teckrez® C95-99

C9 Hydrocarbon Resin, C5 Modified

TECHNICAL DATA SHEET

Teckrez® C95-99 is an aromatic (C9) based tackifier resin with aliphatic (C5) modification for improved Ethylene Vinyl Acetate (EVA) compatibility. **Teckrez® C95-99** is a very cost effective tackifier in EVA hot melts, SBS-based PSA's, SBR, and other polymers with aromatic content.

	Typical Properties	Specifications
Color, Gardner, 50T	4	5 max
Color, Gardner, Neat	6	7 max
Acid Value	<1	1 max
Softening Point, R & B	99°C	96°C to 103°C
Glass Transition Temp., Tg	42°C	--
Molecular Weight, Mw	1,300	--
PolyDispersity	1.6	--
Melt Viscosity, cps @125°C	>100,000	--
Melt Viscosity, cps @177°C	1,400	--
Iodine Value	30	--
Specific Gravity, re: water	1.06	--
Density, lbs/gallon @25°C	8.9	--

Compatibility with most commonly used adhesive polymers including SIS, natural rubber, butyl rubber, polyolefins, EVA (with lower VA content), and others. Soluble in most commonly used solvents.

FDA status **Teckrez® C95-99** and its components meet the requirements of the Code of Federal Regulation Title 21, Section 175.105, Adhesives, when used according to the regulations.

Packaging Pastille form in 55 lb. bags

NOTE: C95-99-L version of C95-99 is also available with lighter (lower numerically) color specification. All other physical properties are identical.

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Statements and recommendations are for guidance purposes only. Teckrez, Inc. makes no guarantees regarding performance in actual adhesive or other formulated products. Responsibility for formulated product performance is solely that of the user.

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