

ZONATAC™ NG98 Styrenated Terpene

PRODUCT DATA SHEET

ZONATAC NG98 tackifier is a light color, low odor, heat stable aromatic modified terpene resin, which provides an excellent balance of properties when compounded with styrenic block copolymers or ethylene vinyl acetate copolymers.

FEATURES

- Thermally Stable
- Low odor and volatility
- Good specific adhesion on a variety of substrates

POTENTIAL APPLICATIONS

- PSA Tapes
- PSA Labels
- Non-Wovens
- Bookbinding
- Packaging

SALES SPECIFICATIONS

Property	Test Method*	Specification	Typical Value
Softening Point (°C)	AQCM 003	97 – 101	98
Color, neat (Gardner)	AQCM 002	Max. 3	2 +

*Kraton test methods are available upon request

TYPICAL VALUES

Property	Test Method*	Typical Value
Glass Transition Temperature (°C)	AQCM 218	49
Viscosity, Brookfield (125°C), cps.	AQCM 004	14330
Viscosity, Brookfield (150°C), cps.		1128
Viscosity, Brookfield (177°C), cps.		185

*Kraton test methods are available upon request

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<p>SOLUBILITY</p>	<p>ZONATAC™NG98 tackifier is <u>soluble</u> in:</p> <ul style="list-style-type: none"> - aromatic / aliphatic solvents like hexane & toluene - esters like ethylacetate <p>ZONATAC NG98 tackifier is <u>insoluble</u> in:</p> <ul style="list-style-type: none"> - ketones like acetone - alcohols like ethanol, propanol, pentanol, butanol
<p>COMPATIBILITY</p>	<p>ZONATAC NG98 tackifier is compatible with:</p> <ul style="list-style-type: none"> - most commonly used styrenic block copolymers - EVA copolymers - some acrylics
<p>PACKAGING</p>	<p>ZONATAC NG98 tackifier is delivered as pastilles in 50 lb. paper bags, 1000 kg big bags or in bulk (railcar).</p>
<p>STORAGE RECOMMENDATION</p>	<p>To preserve product quality, storage and transit dry and below 30°C / 86°F is recommended. To prevent remassing, keep away from direct sun light or other sources of heat. Product stored or transported at higher temperatures should be evaluated for impact on performance before use.</p>

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