

## AQUATAC™ 6025 Dispersion

### PRODUCT DATA SHEET

AQUATAC 6025 resin dispersion is a low softening point rosin ester waterborne tackifier for pressure sensitive adhesives. AQUATAC 6025 can be used with higher softening point waterborne tackifiers to improve low temperature adhesion.

#### FEATURES:

- High solids
- Modifying dispersion to improve low temperature adhesion

#### POTENTIAL APPLICATIONS:

- Pressure sensitive adhesives (PSA)

### SALES SPECIFICATIONS

Property	Test Method*	Specification	Typical Value
Solid Content (%)	AQCM 029	59.5-62.5	62
Viscosity, mPa.s	AQCM 004	3000-8000	5772
pH	AQCM 136	6.0-8.0	7.6
Particle size, microns	AQCM 173	Max. 2.5	0.6

\*Kraton test methods are available upon request

### TYPICAL VALUES

Property Base Resin	Test Method*	Typical Value
Softening Point	AQCM 003	30
Acid Number	AQCM 001	22
Color gardner, (neat)	AQCM 002	2

\*Kraton test methods are available upon request

<b>COMPATIBILITY</b>	AQUATAC 6025 resin dispersion is compatible with <ul style="list-style-type: none"><li>- Acrylics</li><li>- Carboxylated SBR lattices</li><li>- Natural Rubber lattices over a wide pH-range</li></ul>
<b>PACKAGING</b>	AQUATAC 6025 resin dispersion is delivered in drums, totes or bulk.
<b>STORAGE RECOMMENDATION</b>	AQUATAC 6025 resin dispersion is solvent-free and must be protected from freezing. In addition, all containers must be kept closed to prevent skin formation which would require filtering.

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