

Updated: 9/4/2014

## **Tamanol E-102A**



### 1. **Introduction**

TAMANOL E-102A is a Terpene Phenolic resin emulsion consisting of microscopic particles, especially prepared for use in water based adhesives, such as Acrylic emulsions, natural rubber and synthetic rubber latex based adhesives.

### 2. **Specifications**

Appearance	:	White emulsion
Solid content (%)	:	52 – 54
pH	:	6 – 8
Viscosity (mPa.s, at 25 deg C)	:	200 max.
Shelf Life	:	6 months after production date

### 3. **Commercial Information**

Packaged in 190kgs net in a PE drum

Updated: 8/3/2015

## **Tamanol E-200-NT**



### 1. **Introduction**

TAMANOL E-200-NT is a Terpene Phenolic resin with 150°C softening point emulsion consisting of microscopic particles, especially prepared for use in water based adhesives, such as acrylic emulsions, chloroprene latex and synthetic rubber latex based adhesives.

### 2. **Specifications**

Appearance	:	White emulsion
Solid content (%)	:	52 – 54
pH	:	6 – 9
Viscosity (mPa·s, at 25 °C)	:	1,000 max.

### 3. **Benefit**

- Strong adhesion, share strength and practical performance especially at high temperature.
- Good compatibility in acrylic emulsion and chloroprene latex.
- Non aromatic solvents (benzene, toluene, xylene, etc.).
- Excellent mechanical stability.

### 4. **Commercial Information**

Packaged in 200kgs net in an iron drum