

## Octyl Phenolic Tackifer Resin

### Property & Usage

**Megachem-Octyl Phenolic Tackifer Resin** is an Thermoplastic resin, Octyl phenolic adhesive resin is an effective viscosifier for natural rubber and synthetic rubber. It has good compatibility with rubber and good viscosity. It can improve the aging resistance and chemical stability of vulcanized rubber. Widely used in tires, rubber tape and other products.

Used to produce tires, belts, hoses, food containers, gaskets and soles, etc. It can reduce the Mooney viscosity of the rubber material, improve the self-adhesion of the rubber material, improve the physical mechanical properties and thermal aging properties of the rubber material and have no adverse effect on the vulcanized rubber material.

### Technical Data Sheet

Octyl Phenolic Tackifer Resin	PH68
Appearance	yellow to red-brown transparent pieces
Softening point (R&B, deg C)	85 - 95
Acid value (mgKOH/g)	45 - 65
Specific gravity (25 deg C)	1.00 about
Equivalent to Schenectady (SII)	SP-1068

### Package & Notice

<b>Package</b>	<b>20'FCL load</b>	<b>20'FCL palletized</b>
25kg net in kraft/plastic woven bag	15mt (600bags)	14mt (560bags)
<b>HS code</b>	<b>CAS Number</b>	<b>EC# (EINECS)</b>
39094000	unspecified	unspecified
<b>Structural</b>	<b>Storage</b>	
macromolecule polymer	In cool place, avoid fire and high temperature.	