



CK 1636

ALKYLPHENOL FORMALDEHYDE RESIN FOR CONTACT ADHESIVES

CK1636 is a thermoset alkylphenol formaldehyde resin which when used in chloroprene rubber solution adhesives gives the following properties:

- Good heat resistance and excellent adhesives strength properties
- Compatibility with most types of chloroprene rubber
- Excellent flocculation resistance for most formulation
- Long tack time characteristics

CK 1636 is an ideal resin for general purpose contact adhesives.

SPECIFICATIONS*

Appearance	:	Amber coarse - crushed solid
Softening point	:	102°C to 123°C
Methanol Tolerance Value	:	5 to 30 ml
Gardner Colour Scale	:	-1 to 3

*Resin specifications are subject to improvement without notice