



Chlorinated Rubber

Other Names

Rubber, chlorinated

Description

An Elastomer (natural rubber or a polyolefin) to which 65% of chlorine has been added to give a solid film-forming resin.

Properties

- white amorphous powder available in viscosity grades from 5-125 centipoises the figures indicating viscosity of a 20% solution in toluene
- compatible with almost all natural and synthetic resins
- soluble in aromatics
- chief use is in maintenance paints
- insoluble in aliphatics and alcohols
- decomposes at 125C

Directions for use

Coatings, maintenance paints, traffic marking, swimming pool paint, adhesives, fire retardants

Hazard Warning

see MSDS

Dosage

Depends on application

Packaging

20 kg bag