

Chlorinated Polypropylene CPP

CAS NO. 68442-33-1

Properties

iSuo™ CPP is a solvent soluble chlorinated polypropylene adhesion promoter for polyolefin substrates. It has excellent adhesion to PP, PE, EPDM & TPO materials. It is non-toxic, inodorous, has no solvent residue. It is water-resistant, acid-resistant and alkali-resistant. The composite ink made by CPP has stable performance and good filming property.

Application

- 1. Be used as major resin of the printing ink for intaglio printing on BOPP film (Bi-axially Oriented Polypropylene).
- 2. Coating for BOPP film and using as adhesive for double-layered PP film or PP film covered paper in packaging Industry.
- 3. Be used as adhesive for coatings on polypropylene profiles.

Specifications

Type NO.	Type AGL
Appearance	Yellow granular
CI content %	25 ~ 28
Viscosity mPa.s/25°C	300 ~ 500
PH Value	4.5 ~ 7
Recommended Solvent	Toluene

Packing: Granule CPP packed in 20kgs fiber carton, 14mts/20'fcl without pallet or 12.8mts/20'fcl with pallet.

Storage & transportation:

Store in dry & ventilated warehouse. Don't store it in open air. Prevent sunshine & moisture. Avoid high temperature beyond 60°C. Avoid rain during transportation. It is not dangerous cargo.