



Nippon Paper Industries Co., Ltd.
Chemical Sales Division
Chemical Sales Dept. 1

SUPERCHLON[®] 888

1. Introduction

SUPERCHLON 888 is a pellet-type chlorinated polypropylene, mainly used for printing inks and coating to polyolefin substrate.

2. General properties

Appearance: Pale yellow pellet
Odor: Resin itself
Dry film: Colorless, transparent and flexible thermoplastic film
Good solvent: Toluene, Xylene, etc.

3. Specifications

Chlorine content (WT%): 28.0 - 31.0
Viscosity (mPa.s @25 C): 150 - 550
Gardner Color No.: 6 or less
● viscosity and color measurement: 20% solids solution
● solvent composition: toluene
SHELF LIFE: 6 months from DELIVERY DATE (Delivery date from Nippon Paper Industries, Iwakuni Plant, Japan as informed on COA)

All information is given in good faith, but without warranty. Freedom from patent restrictions should not be assumed.