

ProChem. K

PRO-CHEM KOREA CO.,LTD

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[PBC-400-1]

1. DESCRIPTION of COMPOSITION: Cd-carboxylate, Ba-Zn Stabilizer

Zinc carboxylate & Barium carboxylate complex & Cd-carboxylate complexs

2. PHYSICAL PROPERTY:

Appearance Light Reddish clear liquid

Specific Gravity(25℃) 1.088±0.05 1.496±0.03 Refractive Index(25℃) Viscosity(25℃) 300±100 cps

3. CHARACTERISTIC:

- PBC-400-1 is a one-paekage type Cd-Ccalboxylate Ba-Zn organic complex stabilizer and has good self-Lubrication
- PBC-400-1 provides good initial color stability together with good long term heat stability.
- o Imroved heat stability when used with epoxied soy bean oil.
- Exllent weatherability and very good for sunproof
- 4. DOSAGE: 2.6 ~3.0Phr (with 2.0 phr of epoxied soy bean oil)
- 5. APPLICATION:

Soft, Semi-rigid film or sheet, Talpaulin (Banner ad, Flex)

- 6. SPECIAL PURPOSE BEST FIT APPLICATION
- 7. PACKING

200Kgs / Drum,1ton PE Tank

PRO-CHEM KOREA CO., LTD - ASIA (Malasyia) BRANCH

PRO-CHEM

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