**Capa™ 3022**

**Description**
- Capa™ 3022 is a low viscosity standard grade polyol with a mixed functionality of 2.4.
- Derived from caprolactone monomer.
- It has a molecular weight of 240 and a typical OH value of 540 mg KOH/g.
- Pale straw coloured liquid.

**Applications**
- Capa™ 3022 is specifically designed for the production of integral skin rigid polyurethane foams.
- Foams derived from this polyol have excellent physical properties combined with toughness and hydrolytic stability.
- Recommended for applications requiring high impact strength.
- Can also be used as a low viscosity dispersion medium for the production of liquid colours.

**Delivery forms**
- Supplied in lacquered mild steel drums containing 200 kg net.

**Storage**
- The product should be stored in air-tight containers to prevent moisture pick-up from the atmosphere.
- Storage above 0°C is desirable, although it will not crystallise if stored under normal winter conditions.

**Typical properties**
- Mean molecular weight: 240
- Functionality: 2.4
- Hydroxyl value, mg KOH/g: 540
- Acid value, mg KOH/g: <0.5
- Water content, %: <0.05
- Viscosity at 60°C, mPas: 40

**Solubility parameters**
The solubility parameter (δ) is 9.34 – 9.43 (cal/cm³)½.

**HS no.:** 3907 99

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