

# DCP Solvent PU

General Purpose Solvent For Polyurethane Products



## DESCRIPTION

DCP Solvent PU is high quality solvent, used mainly for thinning of Aquathane range in priming and air spraying application.

## ADVANTAGES

- » Excellent fast acting properties.
- » No residues after evaporation.
- » Low boiling point.
- » Evaporates fast.

## METHOD OF USE

### APPLICATION

DCP Solvent PU is used as is, mixing percentage with the needed polyurethane product is done according to the needed product's TDS. Low speed (300 rpm) mixer or electric drill should be used for any on site mixing.

## PACKAGING

DCP Solvent PU is available in 1, 5 and 20 litre containers.

## STORAGE

DCP Solvent PU has a shelf life of 24 months from date of manufacture and it is advised to be stored inside warehouses under normal conditions.

If these conditions are exceeded, DCP Technical Department should be contacted for advise.

## TECHNICAL PROPERTIES:

Appearance:	Clear and bright liquid
Specific gravity:	0.87 ± 0.01
Solubility in water:	Insoluble

## CAUTIONS

### HEALTH AND SAFETY

DCP Solvent PU should not come in contact with skin or eyes. Goggles and gloves should be used. It is important to have good ventilation during usage, and inhalation of vapours is prohibited.

In case of accidental contact, rinse immediately with clean water and seek medical advice. If swallowed, medical attention should be sought immediately. Do not induce vomiting.

For further information refer to the Material Safety Data Sheet.

## FIRE

DCP Solvent is flammable. Ensure adequate ventilation. Do not use near a naked flames and do not smoke during use.

*Flash point: 26°C.*



# DCP Solvent PU

## MORE FROM DON CONSTRUCTION PRODUCTS

A wide range of construction chemical products are manufactured by DCP which include:

- » Concrete admixtures.
- » Surface treatments
- » Grouts and anchors.
- » Concrete repair.
- » Flooring systems.
- » Protective coatings.
- » Sealants.
- » Waterproofing.
- » Adhesives.
- » Tile adhesives and grouts.
- » Building products.
- » Structural strengthening.

**Note:**

We endeavour to ensure that any information, advice or recommendation we may give in product literature is accurate and correct. However, because we have no control over where and how products are applied, we cannot accept any liability arising from the use of the products.