

## Adhesion promoter DCA-7377-2

### Description

DCA-7377-2 is a linear polyester with active hydrogen atoms adhesion promoter. It is suitable for self dry solvent coating systems. DCA-7377-2 has good compatibility with resin systems, and could improve the adhesion between the heat plastic paint film and metal substrate.

### Physics and Chemical properties

**Ingredient:** Special polyester

**Appearance:** Colorless viscous transparent liquid

**Content:** 60%

**Solvent:** Diester mixture

### Specialty

1. DCA-7377-2 adhesion promoter is suitable solvent self dry coating system to metal substrate.
2. DCA-7377-2 is a linear polyester with active hydrogen atom that could inhibit the aluminum powder to occur black.
3. DCA-7377-2 has good compatibility to heat plastic resins.

### Application System and Dosage

DCA-7377-2 is recommended to use in the 1K solvent-based systems.

Usually, it could be charged at random stage during the produce with **0.1%** to **5%** dosage to gross.

### Package

**25kg** plastic pail.

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