



Wetting Agent

DUOCHEM 237

DESCRIPTION AND USES

DUOCHEM 237 is an aqueous solution of a wetting agent specifically formulated to improve compatibility of recently installed epoxy surfaces with first quality water borne epoxy finish coatings (such as Duochem 6030 or Duroplast 700). It enhances spreading and wetting to enable the application of very thin layers (down to 2 mils wet) without formation of film defects.

CHARACTERISTICS

- Non toxic.
- Will treat up to 20 m² per litre (800 ft² per US gallon).

APPLICATION INSTRUCTIONS

When the epoxy coating has sufficiently hardened, wash with Duochem 237 and a mop, then allow to dry 15 to 30 minutes. Rinse with clean water and let dry approximately 30 to 60 minutes before applying the aqueous epoxy finish coat. No need to grind or sand new surfaces and it is not recommended to clean with solvent after wetting with Duochem 237.

TECHNICAL INFORMATION

V.O.C.: 0
Solids : 10%

PRECAUTIONS

- Refer to Material Safety Data Sheet prior to use.
- May not be suitable with non aqueous epoxy finish coats.
- Contact Duochem in case of doubt.
- Keep from freezing.

