

# Acopox 617

Solvent-free Epoxy Primer For Dry Surfaces

## Product description

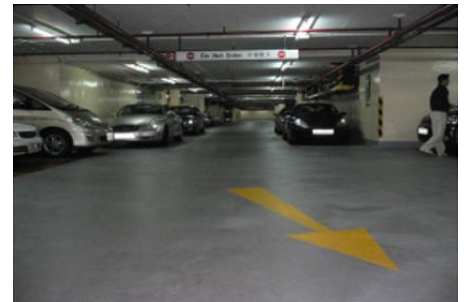
**Acopox 617** is a 2-component, solvent-free Epoxy primer with low viscosity for dry surfaces, applied as a bonding primer and sealant for solvent-based or solvent-free Epoxy or Polyurethane floor paints, self-leveling paints and Epoxy mortars for concrete floors; or to create a transparent, dust-proof, abrasion-resistant coating for concrete floors.

## Advantage

- Low odor, environmentally friendly
- Solvent-free, non-flammable
- Easy to apply
- Good adhesion to concrete surfaces
- Good adhesion to existing paint
- Safe for transportation and use.

## Technical specification

Appearance	Low viscosity liquid
Mixing ratio ( A : B )	3 : 1
Color after mixing	Light yellow
Color after curing	Transparent yellow
Working time	45 mins ( at 25°C )
Drying time without stickiness	5 hrs
Complete curing time	24 hrs
Material consumption	About 0.17 – 0.20 kgs per m <sup>2</sup> depend on the absorption of surface
Packaging	5kgs or 20 kgs per set
Expiry date	12 months
Storage	Store in a cool, dry place Avoid direct exposure to sunlight for long periods



## Safety and health protection

- Keep out of children
- Do not eat, drink or smoke when working
- Wear rubber gloves, boots, glasses, masks and protective clothing when working
- Avoid contact with skin and eyes:
  - If contact with eyes: Rinse eyes under running water for at least 15 mins. Go to the nearest medical facility immediately.
  - If contact with skin: Change protective clothing, clean the skin contact area with water several times. Clean protective clothing before use.

## USING INSTRUCTION

### Surface preparation

- The surface must be completely clean and hard, free of all contaminants such as oil, grease, sand or concrete debris
- Previous surface coatings must be removed, a concrete cleaner is recommended for best results.

### Mixing

- Add all component B to component A, stir well for 03 minutes until the mixture is homogeneous
- When construction conditions are slow, it is recommended to divide the mixing into several times.

### Construction

- Apply by roller, brush or sprayer
- Component A + B must be applied quickly within 30 minutes  
If it has gelled, it should not be used again as it will affect adhesion.

### Cleaning tools

Clean application tools with water immediately after use. Once hardened, it can only be removed mechanically.

**For any information related to the product, please contact adchem's sales or the technical department.**



## adchem Joint Stock Company

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