



## FLOOR SEALER

### Penetrating Clear Coat

Thermoplastic Modified Acrylic Copolymer

#### Description

A modified acrylic solvent based clear sealer.

The product has the following properties:

- Excellent adhesion to a wide variety of porous and semi porous substrate.
- Very good resistance to acids, alkalis and alcohols.
- Excellent resistance to oils, soap and detergents.
- Attractive gloss or suede finish that is wash and scrubbable.
- Develops early water resistance.
- Good solvent resistance. (High aromatic solvents should be avoided).
- Excellent uv resistance.

#### Recommended Uses

To protect all porous and semi porous cementitious floors. **Not** recommended for smooth substrate.

#### Technical Data

Average spreading rate	7m <sup>2</sup> /l per coat depending on substrate
Viscosity	25 sec. Ford Cup no 4 @ 25°C
SG	0.85kg/l
Mass non volatile	25%
Volume non volatile	21%
Accelerated stability (60°C)	Pass
Drying time	50 min @23°C
Touch dry:	4 hours @ 23°C
Hard dry:	42 microns
Recommended dry film	(2 coats applied at 100 microns wet film thickness each)
Colour	Crystal Clear
Water repellency	Excellent
Blanch resistance	Excellent

#### CLEANING



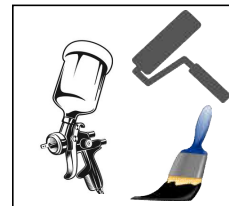
Clean equipment with  
Q.D. Thinners

#### SURFACE PREP



Clean the surface  
and allow to dry

#### APPLICATION METHOD



Brush  
Roller  
Spray

Figures represent approximate values.