

2.8 S-26 Epoxy Floor Coating (Twin Pack)

SOLVENT SOLUBLE

General application instructions

S-26 Epoxy Floor Coating is essential for floors where harsh chemicals are present combined with high impact and very heavy traffic. It is extremely tough and hard wearing (wheel and foot). Light-fast, non-yellowing and fully waterproof. Easy to maintain. 100% waterproof.

Application Instruction:

Important: See our Preliminary and General Notes

- Allow plenty of ventilation in confined areas and NEVER allow ignition, smoking or naked flame when application is taking place.
- Never apply on to a damp or wet surface.
- Ensure that the substrata is below a 3% moisture content.
- Ensure that no rising damp can occur on flat surfaces
- Prepare the surface; remove as much dust as possible.
- Then mix 4:1 (base to hardener) using a small electric drill.
- Always apply 2 coats.
- Allow a max 12 hours between coats at 20°C.
- An industrial fan will increase air circulation and will assist in the product drying and curing.
- 3 to 7 days full cure depending on temperature.

Application over existing paints and coatings

1. Wipe (not pour) Solvent #1 with rag or cloth over the existing paint. This will soften the existing coating and allow a chemical bond to the S-26 Epoxy Floor Coating.
2. Then apply 2 or 3 full coats of the S-26 Epoxy Floor Coating

New concrete /cement floors

1. Apply 1 coat of S-26 Brick Seal, allow curing overnight
2. Then apply 2 coats S-26 Epoxy Floor Coating.

Pot life once mixed 3 to 9 hours depending on ambient temperatures.

An industrial fan will increase air circulation and will assist in the product drying curing. 3to 7 days full cure depending on temperature.

Application Tools:	Roller
Cleaning Tools With:	Xylene
Spread Rate:	±6m ² per litre depending on substrata
Packaging:	1L, 5L, 20L
Colour:	White, Grey, Charcoal, Black, Terracotta Red, Mid Green