

Decratex Sealer Gloss

Polyurethane sealer for decorative finishes



“maintenance made easy”



PRODUCT DESCRIPTION

Polycote Decratex Sealer Gloss is a two part, non-toxic and non-taint, polyurethane floor coating, which provides excellent chemical resistance, is light-fast and flexible and gives good resistance to abrasion and trafficking. Applied by brush or roller it produces a seamless, hard wearing, hygienic floor finish.

TYPICAL USES

Decratex Sealer Gloss is ideal in food preparation and manufacturing areas, laboratories, chemical plants, aircraft hangars, abattoirs, breweries, bakeries, operating theatres and all areas where a long-lasting, easily cleaned, high chemical resistance is required.

SUITABLE SUBSTRATES

Decratex Sealer Gloss may be applied to concrete, wood, and most Polycote finishes.

COLOUR

Decratex Sealer Gloss is clear and colourless.

PACKAGING

Decratex Sealer Gloss is supplied in pre-measured quantities as a two part 5.0 kg unit, comprising resin Part 'A' and hardener Part 'B'.

DIRECTIONS FOR USE

SURFACE PREPARATION

Once the *Decratex Resin* and aggregate have completely cured, sweep or vacuum off any excess aggregate.

MIXING

Having fully prepared the substrate, stir the individual components before mixing together.

Add Part 'B' to Part 'A' and thoroughly mix for at least 3 minutes. For best results use a heavy duty slow speed drill with a mixing paddle.

ENSURE THOROUGH MIXING AS AN UNMIXED PRODUCT WILL RESULT IN A POOR OR NON-CURE SITUATION.

DIRECTIONS FOR USE Cont.**APPLICATION**

Apply by brush or roller. Recoat time is 6 hours or once the surface has lost tackiness.

POT LIFE & CURING TIME

The pot life of *Decratex Sealer Gloss* is approximately 30 mins. at +20°C.

It will withstand light traffic in 12-16 hours and full cure and maximum chemical resistance is achieved after 7 days.

APPLICATION CONDITIONS

The temperature for application of *Decratex Sealer Gloss* must be between 5°C and 30°C.

COVERAGE

The coverage of 5kg of *Decratex Sealer Gloss* is 20 sq.m. at 200 microns thickness.

CLEANING

Tools and equipment should be cleaned whilst resin is still wet using Polycote solvent cleaner.

Hands and skin should be cleaned immediately with organic hand cleaner.

SHELF LIFE & STORAGE

Shelf life in unopened containers is approximately 12 months subject to conditions of storage. Keep out of direct sunlight.

Store in a cool, dry, frost-free environment, not below 15°C and away from sources of ignition.



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BSEN 13813 SR B 3.5 - AR 0.5 - IR>4

Resin coating/screed material for use internally
as per Polycote data sheet

Wear resistance:	AR 0.5
Bond strength:	B 3.5
Impact resistance:	IR >4

HEALTH & SAFETY

Before using this product, please ensure you have received and read carefully both the Hazard Label applied to the container and the relevant Material Safety Data Sheets.

ANY QUESTIONS?

Please do not hesitate to contact us for advice regarding the use of this product or its suitability for your particular application. Our aim is to provide all the technical help you need to make an informed choice and achieve total success.

Polycote Technical Helpline
01234 846400

All reasonable care has been taken in supplying the above information. However, any figures quoted do not constitute a specification but represent typical values obtained. It is the customer's responsibility to ensure for himself that the product is fit for the intended purpose and that conditions are suitable. Any technical advice is offered in good faith, but without warranty. This is also applicable when proprietary rights and third parties are involved. In the light of the Company's policy of continual research and development, it is the customer's responsibility to ensure that the information contained herein has not been superseded.

REV: 06/17

