



SpECseal 200 Primer

TWO-COMPONENT, PITCH EPOXY PRIMER FOR JOINT SURFACES

DESCRIPTION

SpECseal 200 Primer is a two-pack liquid primer used in the preparation of joint surfaces, prior to the use of **SpECseal 200**.

TECHNICAL DATA

Colour	Black
Cure/Dry Time	2 - 3 hrs

APPLICATION

Surface preparation

Joint surfaces to be primed must be completely dry and free from all dirt, dust, cement laitance and other loose and deleterious matter. This is best achieved by grit or sand blasting or thorough wire brushing and then blowing clean with oil free compressed air prior to the installation of backer rod or bond breaker tape.

Mixing

SpECseal 200 Primer is a two component primer. The base and hardener components should be mixed together for 2 minutes to produce a uniform consistency.

Application

The primer should be applied to clean, dry surfaces prior to the installation of backer rod or bond breaker tape. The freshly mixed **SpECseal 200** should be applied after the primer solvent has been released and when it is just touch dry. The sealant should be applied 2 - 3 hours after priming. If the primer is left to dry longer than 24 hours the surfaces must be re-primed prior to applying the sealant. Allow to become tacky before installing **SpECseal 200**.

EQUIPMENT CLEANING

Clean equipment with **SpECseal Cleaning Fluid** immediately after the tooling is finished.

APPLICATION TEMPERATURE RANGE

Minimum	5 °C
Maximum	40 °C

PACKAGING & YIELD

SpECseal 200 Primer is available in 4.5 & 15 litre packs with a theoretical coverage of 10m²/litre/coat.

STORAGE AND SHELF LIFE

SpECseal 200 Primer has a shelf life of 12 months when stored in original containers in a cool and well ventilated place, protected from heat and direct sunlight. Containers must be kept tightly closed.

HEALTH AND SAFETY

SpECseal 200 Primer should not come into contact with skin and eyes or be swallowed. Avoid inhalation of vapour/spray. Use only in well ventilated areas. In case of insufficient ventilation, wear suitable respiratory protection. Wear suitable protective clothing, gloves and eye/face protection. Should accidental skin contact occur, remove immediately with a suitable skin cleanser, followed by washing with soap and water. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed seek medical attention immediately - do not induce vomiting.

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