

SCRATCHCOTE L280

HIGH BUILD MMA VOID FILLER



Spectrum ScratchCote L280 is a high build MMA void filler which is applied to the surface and hardens rapidly, providing a flat and even surface for the application of other Spectrum and DekorGrip systems. It can be used to prepare surfaces with a significant negative texture or uneven finish. Typical examples include asphalts such as SMA, tamped concrete, surface dressing and other similar surfaces.

FEATURES AND BENEFITS

- Provides an even surface, leading to a consistent finish with consistent performance
- Allows continuous application with no down time, due to fast cure time
- Low quantity unit sizing for reduced shipping costs
- Increases coverage rates of final finish, providing cost savings
- Supplied pre-packaged, ready-to-mix for simplicity and speed
- Solvent-free formula



Biscuit
Grey



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PREPARATION:

SURFACE PREPARATION:

The application surface should be sound and clean, free from grease, oil, rust, scale, dirt, or any other soiling that might affect adhesion or performance. In any case, but especially in the case of overcoating existing coatings, it is further recommended that test areas to be coated to ensure good adhesion and/or compatibility with the substrate.

Asphalt - weathered - it is recommended that asphalt and other similar surfaces be allowed to through harden for up to 2 months before applying ScratchCote L280. Test trials should be carried out in the first instance on a small area.

Concrete and other cementitious surfaces - ensure surface is sound, clean and free from laitance - we recommend a preparation method suitable for the specific location and surface is carried out before application of product to ensure surface is properly prepared back to clean and sound substrate. Examples of preparation methods that may be suitable are captive shot blasting, diamond grinding, scabbling or wire brush machining. It is critical that utmost attention is paid to cleanliness and good workmanship, whatever preparation method is used, as the presence of any loose material, dust, soiling or previous coatings are likely to reduce adhesion of new coatings. New concrete should be left to harden before coating, as the curing process and residual moisture content can lead to product delamination if coated too early.

PRIMERS:

Asphalt and tarmacadam - no primer required on weathered surfaces over 2 months old; if it is essential to coat new asphalt surfaces we recommend priming first with **Meon UniPrime L257**.

Concrete and other cementitious surfaces - we recommend the use of **Meon UniPrime L257** before the application of ScratchCote L280 to cementitious surfaces.

MIXING:

Open the outer carton and remove resin, gloves, mixing stick and plastic disc from the carton. Replace lid and shake carton gently to loosen the filler product. Open the resin and stir, then add to the filler and mix for approximately 3 minutes with a low speed mixing drill to ensure thoroughly mixed.

APPLICATION:

Ensure areas around the surface to be coated are protected from splashes or over-runs, using gaffer tape or similar to mask off. Pour out the mixed product onto designated area and spread around evenly with a flat squeegee to create a level and even finish.

Do not apply when the air or surface temperature is below 5°C or less than 3°C above dew point, or if this is likely to occur during the curing period.

Do not apply when there is rain, mist, fog, or snow imminent; when humidity is high or the surface is wet with condensation or likely to be during the drying period.

CURING:

The times given below are guide times and may vary according to specific site conditions:

Pot life:	12 minutes @ 15°C
Hard dry:	40 minutes @ 15°C

Once the product has reached hard dry it can be overcoated.

TECHNICAL:

COVERAGE: 0.625m² per kg
Coverage varies according to the surface being covered.
Typical coverage rates are as follows:

10mm SMA:	0.5 - 0.6m ² per kg
Tamped Concrete:	0.6 - 0.7m ² per kg

AFTERCARE AND MAINTENANCE:

Use **Meon UltraClean X795** to clean uncured ScratchCote L280 from tools and equipment.

STORAGE AND PACKAGING:

STORAGE CONDITIONS:

Storage area should be dry, protected from direct sunlight and extremes of temperature - i.e. between 5°C & 20°C.

SHELF LIFE:

6 months when stored under cover, in original unopened containers, in accordance with Storage Condition guidelines listed above.

SIZES AVAILABLE:

Supplied in 22.5kg kit.

HEALTH AND SAFETY:

Avoid inhalation of vapours and contact with skin and eyes. Wear suitable protective clothing, gloves and eye/face protection. Familiarise yourself with the material safety data sheets before using this product. If you need a copy please call our technical team on **023 9220 0606**.

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