

RESIN BOUND

DECORATIVE RESIN SURFACING



An encapsulated natural aggregate surface with a smooth troweled finish. Perfectly meets current demands or sustainable drainage (SUDS) whilst ensuring a stunning surface.

Aggregates for encapsulated natural aggregate surface which provides a smooth troweled finish. Perfectly meets current demands or sustainable drainage (SUDS) whilst ensuring a stunning surface.

A base resin for encapsulated natural aggregate surface which provides a smooth troweled finish. Perfectly meets current demands or sustainable drainage (SUDS) whilst ensuring a stunning surface.


USES:

- Heritage Sites
- Pavements and Community Areas
- Restoration and Regeneration Projects
- Driveways and Courtyards
- Roadways and Access Areas
- Playgrounds and Leisure Facilities
- Showrooms and Display Areas
- and more...

BENEFITS

- Superb natural appeal
- Permeable for rapid drainage
- Smooth finish with no loose stone
- UV stable
- Fast installation
- Extremely durable and hardwearing
- Low maintenance
- Flexible and crack resistant
- Can preclude the need for excavation

CONTACT US TO FIND OUT MORE OR BOOK A
DEMONSTRATION WITH OUR TECHNICAL EXPERTS.

 CALL FREE: 0808 118 1922

 MEONUK.COM



MEON
DELIVERING GREAT SURFACES

BLEND OPTIONS:

Vast range of natural and recycled materials available – blends and creative inlaid graphics made to your specification.



Barley
Rose



Oatmeal



Lunar
Falls



Natural
Wicker

Plenty of other options...

PREPERATION AND APPLICATION:

DekorGrip Resin Bound can be applied onto asphalt and concrete or other stable substrates. Empty aggregate blend and mixed two part resin into a forced action mixer, once mixed pour into the area at depth specified according to traffic type. Final finish is achieved by simply levelling, compacting and smoothing out using a lute and hand trowel. A light dusting of fine quartz is added to create non-slip surface.



TECHNICAL:

Nominal Size (mm)	Application	Aggregate type	Average Slip Resistance Value (standard simulated shoe sole (4S), wet)
10	Gravel	Pedestrian/ vehicular	42
	Crushed Rock		53
6	Gravel	Pedestrian/ vehicular	39
	Crushed Rock		54
3	Gravel	Pedestrian/ vehicular	36
	Crushed Rock		47

RESIN TECHNICAL:

There is a standard resin and a UV stable resin available to use with Meons approved aggregate blends.

STATE:	Liquid
COLOUR:	Gold-brown
EVAPORATION RATE:	Slow
OXIDISING:	Non-oxidising (be EC criteria)
SOLUBILITY IN WATER:	Insoluble
VISCOSITY:	Viscous

SUPPORT AND MAINTENANCE:

- Samples, full method and safety data sheets, demonstrations and on-site application supervision available.
- Constant helpline to answer questions and do the calculations for you.
- Forced action pan mixer hire available.
- Keep the surface regularly swept clean with a stiff broom and hose with clean water.

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