

RESIN GRIP HD

Broadcast Aggregate for Non-slip Flooring

DESCRIPTION

A hard, white broadcast particle in a number of different sizes for use in non-slip flooring systems.

Aluminium oxide is selected for superior impact and wear resistance. Its Mohs hardness of 9 is bettered only by diamond (10), and allows the installation of hardwearing non-slip surfaces with far greater durability than sand.

USES

Suitable for use in all non-slip epoxy flooring systems.

PRODUCT DETAILS

Type: Aluminium oxide.
Colour: White.
Sizes: #30, #46 in stock. Others on request.
Pack Size: 20kg.



BENEFITS

- ✓ Extremely hard for maximum durability.
- ✓ White colour keeps floor looking good as it wears.
- ✓ Suitable for use in clear coatings.
- ✓ Available in a range of sizes.

APPLICATION

Broadcast immediately after basecoat application. Grab a “knuckle full” and gently toss onto the surface in a chicken feeding motion. If fully saturating, allow to settle and continue broadcasting until the film has a dry look. Excess can be collected and re-used after the film has hardened.

With thin-film non-slip floors, consumption is typically 70-100g/m² for a sprinkle, and 1.2-1.5kg/m² for full saturation.

PRODUCT NOTES

- With fully saturated films, consumption will be closer to 2kg/m² initially (before excess has been collected).
- For best results, basecoat thickness should be between 200-300 microns.
- Full broadcasts can increase surface area and significantly reduce the coverage of topcoats.
- Can be used to create a high-strength mortar for surface levelling and high-wear protection.

STORAGE

Keep containers closed when not in use. Seek advice from your local council regarding accepted disposal methods.

FIRST AID

CAUTION: KEEP OUT OF REACH OF CHILDREN.

IF ON SKIN: Rinse skin after manually handling and wash contaminated clothing before re-use. IF IN EYES: Rinse cautiously with water for several minutes. IF INHALED: Remove person to fresh air. IF exposed, concerned, unwell or irritation persists: Get medical advice/attention.