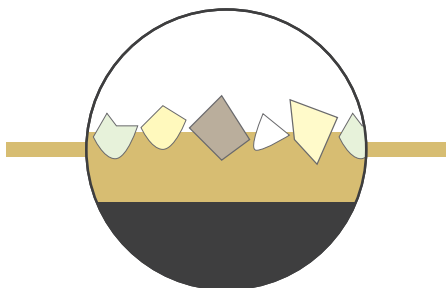




## ADDITIVES - ANTI-SKID AGGREGATES AND ADDITIVES

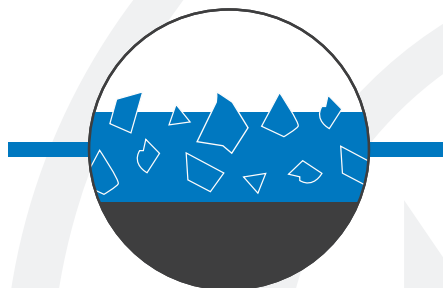


Anti-Skid coatings are used to improve the frictional characteristics of a surface whether it be a road, pathway, cycle path, floor, steps or any area where there is a risk of slipping or skidding. These coatings can involve the application of a layer of 'high friction' aggregate to the surface being treated. This aggregate is firmly bonded to the surface by a resin adhesive and with different combinations of resin and aggregate most performance requirements can be met. The aggregate can be bonded with PU resin used in SkidGrip, and MMA resin used in UltraForce. Alternatively they can be mixed into paints and coatings such as UltraGrip and MultiGrip, or scattered onto "wet" coats to increase skid resistance.



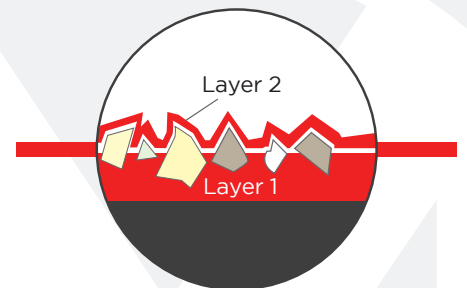
### (A) BROADCAST

Broadcast grain or additives onto wet films for maximum slip resistance.



### (B) MIXED

Mixed into product and also broadcast, for better durability and service life



### (C) ENCAPSULATED

Broadcast onto first layer of wet film. When dry recoat, encapsulating grain or additives



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**TECHNICAL:**

| TYPE                         | GRAIN SIZE        | USE    | APPLICATION RATE (approx.) | PACKAGING    | HARDNESS  | PSV |
|------------------------------|-------------------|--------|----------------------------|--------------|-----------|-----|
| Bauxite Buff - Ped Grade     | 0.9 -1.4mm        | A      | 6kg/m <sup>2</sup>         | 25kg bag     | 9 Moh     | 72  |
| Bauxite Grey - Ped Grade     | 0.9 -1.4mm        | A      | 6kg/m <sup>2</sup>         | 25kg bag     | 9 Moh     | 72  |
| Bauxite Buff - Traffic Grade | 1 - 3mm           | A      | 9kg/m <sup>2</sup>         | 20kg bucket  | 9 Moh     | 72  |
| Bauxite Grey - Traffic Grade | 1 - 3mm           | A      | 9kg/m <sup>2</sup>         | 20kg bucket  | 9 Moh     | 72  |
| Bold Red Aggregate           | 1 - 3mm           | A      | 9kg/m <sup>2</sup>         | 20kg bucket  | 7 Moh     | 66  |
| Venetian Red Aggregate       | 1 - 3mm           | A      | 9kg/m <sup>2</sup>         | 20kg bucket  | 7 Moh     | 66  |
| Blue Aggregate               | 1 - 3mm           | A      | 9kg/m <sup>2</sup>         | 20kg bucket  | 7 Moh     | 66  |
| Emerald Green Aggregate      | 1 - 3mm           | A      | 9kg/m <sup>2</sup>         | 20kg bucket  | 7 Moh     | 66  |
| Black Aggregate              | 1 - 3mm           | A      | 9kg/m <sup>2</sup>         | 20kg bucket  | 7 Moh     | 66  |
| Calcined Flint               | 1 - 1.5mm         | C      | 450g/m <sup>2</sup>        | 25kg bag     | 6 - 7 Moh | 78  |
| Molochite                    | 0.2 - 0.5mm       | B or C | 160g/m <sup>2</sup>        | 3.2kg bucket | 7 - 8 Moh | N/A |
| Glass Grain GEM500           | 90 - 1000 micron  | A or C | 250g/m <sup>2</sup>        | 25kg bag     | 5 - 6 Moh | N/A |
| Glass Grain GEC850           | 425 - 1400 micron | A or C | 500g/m <sup>2</sup>        | 25kg bag     | 5 - 6 Moh | N/A |

**STORAGE:**

**STORAGE CONDITIONS:**

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

**SHELF LIFE:**

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

**HEALTH AND SAFETY:**

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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