

PU Anti-Slip Additive

Product sheet

Product description

Spherical granular additive for Flowseal PU Matt (Ultra) to increase the slip resistance.

Uses

Increases the slip resistance of the treated floor to R10 (as approved by the German BGIA Institute in accordance with DIN Norm 51130).

Environment & Health

PU Anti-Slip Additive is an odourless solvent free product. Follow the appropriate Occupational Health and Safety guidelines applicable to the location where the application is undertaken.

For more information, please refer to the safety datasheets for the individual components.

Ratio of components

1 x 440g PU Anti-Slip Additive is mixed with 1 x 5L Flowseal PU Matt (Ultra) Base A and when mixed, 1 x 500 ml Flowseal PU Matt (Ultra) Hardener is added.

Mixing

Decant all of the Flowseal PU Matt (Ultra) Base A component into a suitable mixing vessel and then add all of the PU Anti-Slip Additive. Mix with a slow speed drill and helical spinner, taking care to minimise air entrainment. Once fully dispersed, add Flowseal PU Matt (Ultra) Hardener B and continue mixing until well blended.

Apply the prepared material as directed for the **first coat** on the Flowseal PU Matt (Ultra) data sheet.

The mixture should be stirred from time to time to remain homogenized.

Application

Please refer to the Flowseal PU Matt (Ultra) Application and Product data for further details.

Storage

No expiry date if stored in original unopened containers.

Protect from frost, weather and moisture or contaminant ingress.

Packaging

The product is delivered in the following packs:

Unit	PU Anti-Slip Additive
440g	440g

Any suggested practices or installation specifications for the composite floor or wall system (as opposed to individual product performance specifications) included in this communication (or any other) from Flowcrete UK Ltd constitute potential options only and do not constitute nor replace professional advice in such regard. Flowcrete UK Ltd recommends any customer seek independent advice from a qualified consultant prior to reaching any decision on design, installation or otherwise.