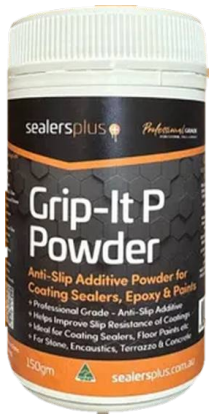
Grip-It P

Anti-Slip Powder Additive for Coating Sealers, Epoxy Floor Coatings & Floor Paints

+ Adds a Micro-Textured Anti-Slip Finish to Coatings
+ No Sharp Abrasive Edges – Clear, Durable & Hard Wearing
+ For Water & Solvent Based Coatings, Epoxies & Floor Paints
+ Easy Dose: 15 – 30 g per Litre in the Final Coat



Product page, SDS & more

DESCRIPTION

Grip-It P is a **Professional Grade** anti-slip additive powder (fine micronised polypropylene) that is mixed into a COATING type sealer or paint to increase the slip resistance of the surface by creating a micro-textured anti-slip finish without any sharp abrasive edges. Clear, durable and hard wearing.

WHAT DOES IT DO

The fine particles disperse through the final coat and stand slightly proud of the cured film, giving the surface a fine texture that helps improve grip underfoot. The more powder added, the more texture is created.

SUITABLE FOR (USE WITH)

+ Water based and solvent based coating sealers, e.g. **Gloss'N'Seal**;
+ Epoxy and polyurethane floor coatings;
+ Floor paints.

ONLY with coatings – it cannot be used with penetrating (impregnating) sealers or colour enhancers, as these leave no film to hold the powder.

WHERE TO USE

Indoor, outdoor, domestic, commercial and industrial areas where additional slip resistance is wanted on a coated surface: garages, workshops, ramps, patios and pool surrounds (non-polished coatings).

TEST FIRST

End user must determine the suitability of product for their use. Do a test in an inconspicuous area to check the anti-slip result and final look before doing the whole area.

WHAT YOU NEED BEFORE YOU START

1. Gloves, eye protection and a dust mask;
2. Plastic spoon and kitchen scales to weigh the powder;
3. A suitable stirrer to keep stirring the powder through the coating sealer or paint.

HOW TO MIX & USE

1. Slowly mix **Grip-It P** into the **FINAL** coat of the coating sealer or paint;
2. Add 15 – 30 g per 1 litre of coating, depending on how much anti-slip you want. For extra anti-slip, add more powder as required;
3. Stir well to ensure even dispersion;
4. Apply the coating sealer or paint as per that product's instructions;
5. Stir the coating regularly during application so **Grip-It P** does not settle and stays evenly dispersed.

DOSE GUIDE

Anti-slip wanted	Add per 1 L of coating	Per 4 L of coating
Light	**15 g**	60 g
Medium	**20 – 25 g**	80 – 100 g
Extra	**30 g +**	120 g +

IMPORTANT NOTES

1. For best results, use in the FINAL coat only;
2. For extra anti-slip, add more **Grip-It P** to the coating sealer or paint as required;
3. Store and use between 4°C and 32°C.

WATCH

Watch: Which Anti-Slip Treatment? Product Selector
Scan to find the right anti-slip solution for your surface
youtu.be/P5fUFGShils

PRECAUTIONS

1. Always test first;
2. Read label, SDS and technical bulletin before using;
3. Wear gloves, eye protection and a dust mask. Avoid breathing dust;
4. Use in a well ventilated area;
5. The powder can build up static: take care when adding it to solvent based (flammable) coatings and keep away from ignition sources.

© October 2026

Grip-It P

Anti-Slip Powder Additive for Coating Sealers, Epoxy Floor Coatings & Floor Paints

APPROXIMATE COVERAGE

Pack	Treats this much coating (30 – 15 g/L)
150 g	**5 – 10 L**
400 g	**13 – 27 L**
1 kg	**33 – 67 L**

Coverage is **approximate only**. The area covered depends on the coverage of the coating sealer or paint that **Grip-It P** is added to – check that product's coverage.

TECHNICAL DATA

Product type	Anti-slip additive powder for coatings
Composition	Micronised polypropylene (>80%)
Appearance	Fine white powder, characteristic waxy odour
Dose	15 – 30 g per litre of coating, final coat
Shelf life	Approx. 5 years – less after opening
Pack sizes	150 g · 400 g · 1 kg
Transport	Not a Dangerous Good
SDS	sealersplus.com.au/sds/Grip-It-Powder-SDS.pdf

LIMITATIONS

- CANNOT be used with penetrating type sealers or colour enhancers;
- Only use with coating type sealers, epoxy floor coatings or floor paints;
- For ceramic, porcelain or tessellated tiles without a coating, use **Grip-It T**.

CAUTION

Not classified as hazardous according to Safe Work Australia (GHS 7). Not a Dangerous Good. Combustible solid. Do not breathe dust. Avoid contact with eyes. Use only in well ventilated areas. Wear suitable gloves and eye protection if contact is likely. Keep out of reach of children.

HANDLING & STORAGE

- Store in the original container in a clean, dry place and close tightly after each use. Keep away from water;
- Store and use between 4°C and 32°C;
- Wash hands, clothes and tools with clean water before the coating dries;
- Shelf life approx. 5 years – less after opening. Test first before using.

FIRST AID

Contact Poisons Information Centre (Australia Ph: 131 126, NZ Ph: 0800 764 766) or a doctor. **Ingestion:** Do NOT induce vomiting. Rinse mouth and give water to drink. **Eyes:** Gently flush with lukewarm running water for several minutes, removing contact lenses if easy to do. **Skin:** Brush off loose particles and wash with water. **Inhalation:** Move to fresh air. **General:** If irritation persists, seek medical advice.

RELATED PRODUCTS – TAP TO VIEW

+ **Gloss'N'Seal** – gloss coating sealer to mix with;
+ **Grip-It T** – anti-slip treatment for ceramic & porcelain tiles;
+ **Strip-It** – removes old sealers & coatings before re-coating;
+ **EzyClean+** – routine pH neutral cleaning.

MADE IN AUSTRALIA

PRODUCT WARRANTY – SEALERS PLUS (A Division of Aqua-Seal STS™) "The Manufacturer" warrants to the original purchaser of its products that such products are free from manufacturing defect and does not warrant or guarantee the workmanship performed by any person or firm installing its products. The manufacturer's obligation under this warranty is limited solely to the original purchaser and solely shall be limited to the replacement of the product sold or refund. This warranty will not extend to any product which has been modified in any way or which has not been used in accordance with the printed instructions. The manufacturer makes no other warranties either expressed or implied. The end user must determine the suitability of the product for their intended use. **ALWAYS READ ENTIRE LABEL, SDS & TECHNICAL BULLETIN BEFORE USE & TEST FIRST.**

© October 2026