



AQUAPRO 8930 Sure Grip Additive

AQUAPRO 8930 is a slip resistant additive formulated for use in AQUAPRO 8068 Hitek and AQUAPRO 8270 Advance 2K coatings.

Advantages

- Achieves an R10 slip resistant rating (Oil-Wet Ramp Slip Resistance Testing) as required by the regulations introduced by the Building Code of Australia.
- New slip resistance requirements became effective for stairs in May 2014 for some states. The Building Code of Australia (BCA) introduced 'Deemed to Satisfy' provisions to determine the slip resistance of all treads and nosing of stairways in all building classes and for the pedestrian ramps and landings of Class 2-9 buildings. This includes domestic houses.
- A minimum R10 rating is required if the stair tread surface is expected to remain dry, whilst an R11 rating is required if the surface is expected to be wet or become wet at times.

Typical Applications

Interior use only. Timber, parquetry, particleboard, cork and engineered flooring.

Product Approvals

AS/NZS 4586:2004 Slip resistance classification of new pedestrian surface materials – Appendix D (Oil-Wet Ramp Slip Resistance). Classification group = R10. Certificates available on request.

Addition Rate

Add 300ml (1 ½ white cup) of AQUAPRO 8930 Sure Grip to each mixed litre of AQUAPRO 8068 Hitek or AQUAPRO 8270 2K Advance.

Application Method

	AQUAPRO 8068 Hitek	AQUAPRO 8270 2K Advance
Sealer	Apply a wet even coat of AQUAPRO 8020 Sealer. Allow to dry per directions.	
First Topcoat	Add 300 ml of AQUAPRO 8930 to each litre of AQUAPRO 8068 and stir with a flat blade stirrer to ensure that it is fully incorporated. Allow it to stand for 3 minutes and then stir again. Stir regularly to prevent it from settling.	Add 300 ml of AQUAPRO 8930 to each <u>mixed</u> litre of AQUAPRO 8270 and stir with a flat blade stirrer to ensure that it is fully incorporated. Allow it to stand for 3 minutes and then stir again. Stir regularly to prevent it from settling. Apply a wet even coat using a 10mm nap micro fibre roller. Ensure even

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	Apply a wet even coat using a 10mm nap micro fibre roller. Ensure even application. An uneven film build could leave noticeable lap marks. Allow to dry for 1-2 hours.	application. An uneven film build could leave noticeable lap marks. Allow to dry for 3-4 hours.
Final Topcoat	Do not add AQUAPRO 8930 to this coat. Apply the final coat of AQUAPRO 8068 in the gloss level of your choice.	Do not add AQUAPRO 8930 to this coat. Apply the final coat of AQUAPRO 8270 in the gloss level of your choice.

Maintenance

Avoid maintaining floors with wax polishes. Worn surfaces can be renewed by following the steps below:

- Clean the floor with AQUACARE 8440 Floor Clean Concentrate (as per the instructions on the container) to remove all contaminants.
- If required, sand the surface with 120 grit sand paper or screen back.
- Apply an even wet coat of AQUAPRO 8270 2K Advance mixed with AQUAPRO 8930 Sure Grip Additive (per directions above). Allow to dry.
- Apply another coat of AQUAPRO 8270 2K Advance (do not add AQUAPRO 8930 Sure Grip Additive).
- Leave to dry for 24 hours before allowing foot traffic.

Properties	Pack Sizes	1L
	Product Code	8930-01
	Shelf Life	24 months, see label for use by date. Do not use product past use by date.

Health & Safety

Before handling, refer to the Safety Data Sheet for health and safety information. Ensure that all personnel using this product have read and understood this data sheet and the associated SDS and packaging label before using this product.

Note: Coatings give off strong solvents and odours during the drying process. People and pets should be removed from the building during the application and drying of coatings. All food and fabrics should also be removed to reduce the risk of them becoming tainted during the drying process.

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The information in this data sheet represents typical values. Application variables affect product performance therefore this information should be used as a guide. The user must satisfy themselves as to the suitability of this product for their requirements. Era Polymers assumes no liability for use of this information.