

INTRODUCTION

Designed to provide the optimum combination of aesthetic and functional performance, **HYDROSTOP AH+** anti-skid surfacing products form an integral part of a complete system where waterproofing and surfacing are required.

DESCRIPTION

HYDROSTOP AH+ Transparent is a single component, low solvent coating based on a light-stable resin. The resin is white when initially applied. As the coating cures it turns translucent, leaving a clear finish.

STORAGE

Product should be stored in a dry and cool environment.

INTENDED USE

HYDROSTOP AH+ Transparent forms part of the HYDROSTOP AH+ Walkway System and is used as a final encapsulation and UV protection layer above the embedded HYDROSTOP AH+ Standard Quartz.

The application of the HYDROSTOP AH+ Walkway System above the installed membrane is for maintenance foot traffic only.

APPLICATION

Apply the HYDROSTOP AH+ Transparent liquid in two coats. For ease of application, transfer the product to a large decorator's roller tray before applying with a roller. Avoid pouring the product directly from the tin onto the walkway surface.

Personal Protective Equipment (PPE) should be worn.

PROPERTIES

Container Size	4 L and 20 L
Form	Liquid
Colour	Translucent (once cured)
Application Rate	Approx 0.3 kg/m ²
Coverage per Pack	4 L: approx 8 m ² 20 L: approx 40 m ²
Rainproof After	Approx 1 hour*
Walkable After	Approx 2 hours*
Shelf Life	12 months

* Dependent on environmental conditions. Values attained at 23 °C and 50% relative humidity. Times given are reduced with higher (and increased with lower) surrounding and work surface temperatures.

USAGE RATE

HYDROSTOP AH+ Transparent should be applied in one coat at a coverage rate of approximately 0.3 kg/m².

QUALITY ASSURANCE

HYDROSTOP AH+ products are supplied under a Quality Management System approved to ISO 9001: 2000 by BSI Quality Assurance.



QMS: Q5556

DISPOSAL

Components (Liquid)	EWC	08 04 09
Components (Cured)	EWC	08 04 10

HEALTH & SAFETY

The material safety data sheets, hazard warnings and safety recommendations on the units must be observed during transport, storage, and application. Do not allow into the sewer system or ground.

TECHNICAL SERVICES

Specialist advice and design guidance on all matters relating to the HYDROSTOP AH15+ and HYDROSTOP AH25+ membranes is freely available from our Technical Support Team.

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Note: This information is given in good faith being based on the latest knowledge known to SIG Design & Technology. Whilst every effort has been made to ensure the contents of the publication are current while going to press, customers are advised that products, techniques and Codes of Practice are under constant review and liable to change without notice. Up to date information is available from our Technical Services Department on request.

Responsibility cannot be accepted for the application of products, and no claims can be considered, where the manufacturer's instructions have not been followed. The user should not assume, based on information provided in this sheet, that the product is suitable for any abnormal use.

All products are sold subject to our standard conditions of sale, available on request.