Polysafe Hydro

HEAVY-DUTY SAFETY FLOORING WITH A RAISED EMBOSS, FOR USE IN BAREFOOT AND CONTINUALLY WET AREAS

A+ BRE ENP 336 ENVIRONMENTAL RATING

KEY FEATURES

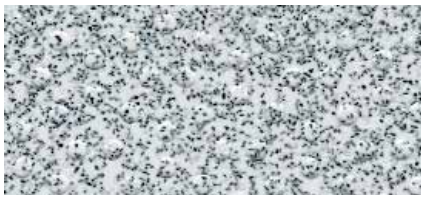
- BRE Global A+ Rated Product (Certificate No: ENP 336) in major areas such as education and healthcare.
- Designed for use with barefoot or soft soled footwear in continually wet areas.
- Features a raised pimple emboss and a choice of multi-chip or traditional decorations.
- Incorporates quartz crystals, aluminium oxide, silicon carbide particles and natural recycled aggregates, to improve traction and safety underfoot.
- Fully HSE compliant, with slip resistance assured for the guaranteed life of the product - ≥36 result achieved on RRL Pendulum wet test - TRL Rubber (Slider 55), with a surface roughness of Rz ≥20µm.
- 100% recyclable and contains recycled material.

TYPICAL APPLICATIONS

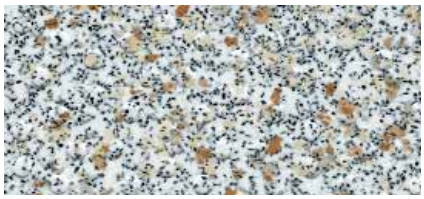
Swimming pool surrounds, walk-in showers, hydrotherapy areas, barefoot recreational areas such as changing room facilities, barefoot walkways.

SPECIFICATIONS

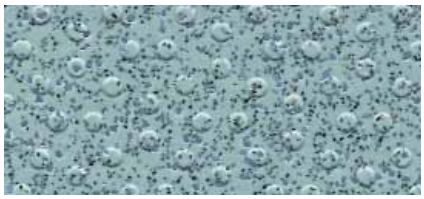
GAUGE: 2.0mm
AVAILABILITY: Sheet



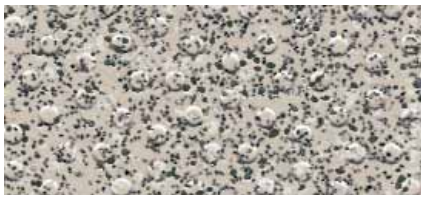
White Stone **H4930**



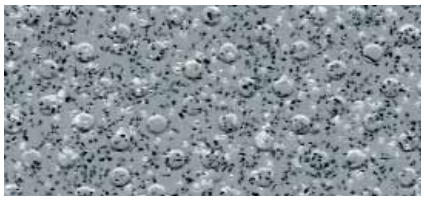
Bisque **H4860**



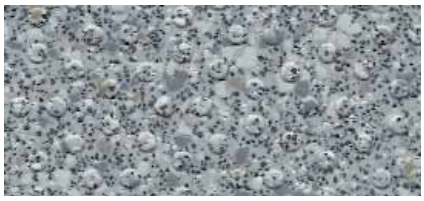
Sheared Slate **H4960**



Oystershell **H4800**

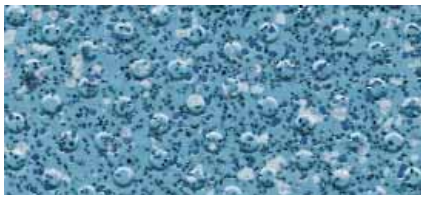


Tempered Steel **H4940**



Woodland Grey **H4770**

Blue Forge **H4850**



Marine **H4870**

LOCATION: Aston Villa FC Training Complex, Staffordshire

The installation of Polysafe Hydro within walk-in shower areas at a new, ultra-modern training complex is helping Aston Villa's squad keep on their feet. A combination of safety aggregates and a pimpled emboss ensures sustainable slip resistant performance is achieved for the guaranteed life of the product. Regularly subjected to barefoot use, the product's HSE Compliance and low slip risk classification gives user confidence in this continually wet area.

"Safety underfoot for our players is obviously a prime consideration and we are pleased with the performance of Polysafe in these key areas. That the flooring is also attractive and easy to clean is a bonus."

Tony Diffley
Stadium Manager, Aston Villa Training Complex

Please note: due to limitations of colour printing, actual samples should be seen before colour selection is made.