

# Polysafe Ultima



SAFETY FLOORING WITH A MULTI-CHIP DECORATION. DESIGNED FOR HEAVY USE AREAS WHICH REQUIRE ENHANCED SLIP RESISTANCE

## KEY FEATURES

- BRE Global A+ Rated Product (Certificate No: ENP 336) in major areas such as education and healthcare.
- Enhanced levels of traction and safety underfoot due to high aggregate concentration and a specially engineered emboss.
- Surface roughness Rz  $\geq 70\mu\text{m}$  to deal with high viscosity contaminants.
- Ideal for high footfall areas that require increased levels of slip resistance.
- Fully HSE compliant, with slip resistance assured for the guaranteed life of the product -  $\geq 40$  result achieved on RRL Pendulum wet test - 4S Rubber (Slider 96), with a surface roughness of Rz  $\geq 70\mu\text{m}$ .
- An R11 rated product.
- 100% recyclable and contains recycled material.

## TYPICAL APPLICATIONS

Commercial kitchens and food preparation areas.

## SPECIFICATIONS

USE AREA CLASS



GAUGE: 2.5mm

AVAILABILITY: Sheet

LOCATION: The Cooking School, at Dean Clough

In a brand new state-of-the-art Cooking School designed to teach culinary expertise to adults of all skill levels, Polysafe Ultima is used to give increased slip resistance into the high specification kitchen area.

With regular cooking courses held throughout the year and taught by specialists in their field, Ultima's increased slip resistance gives students added reassurance in this demanding area. With a number of workstations housed within an oval teaching area, the floor is continually subjected to continuous footfall and movement across the floor. Spillages such as olive oil, cooking stock and margarine are a constant risk and Polysafe Ultima is correctly specified to ensure low slip potential in these testing conditions.

*"During the initial design concept, Polysafe Ultima was the clear flooring choice because of its enhanced slip resistance and proven use within busy kitchen areas. We have found that not only is the floor easy to clean and durable, but it complements the décor in our flagship, high specification kitchen. The school's clean design is further highlighted by the use of Polyclad Plus PU, an ultra-hygienic sheet vinyl for walls and ceilings."*

**Anita Cormac**

Executive Director,

The Cooking School at Dean Clough, Halifax



Iron Ore 4340



Mortar 4360



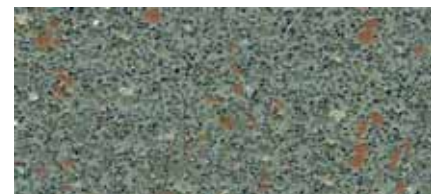
Bluestone 4390



Pearl Granite 4330



Aurora Grey 4290



Baltic Green 4350



\*For details of BRE Environmental Ratings for this range installed in specific sector areas, see pages 16-17