

Walshs Sprayback is a range of coloured, backpainted glass for interiors that offers striking solutions for walls, surfaces and borders.

Walshs Sprayback offers ultimate design flexibility in terms of application, colour, design, size and shape. This means homeowners and commercial building occupants alike can have a truly bespoke room and an environment that is safe, hygienic and easy to maintain while capitalizing on the unique and naturally captivating qualities of glass.



WALLS

- Splashbacks
- Upstands
- Notice Boards
- Mirrors
- White Boards
- Wall Cladding
- Feature Walls
- Lift Cars
- Lift Recess
- Columns



SURFACES

- Work Surfaces
- Island Surfaces
- Counter Tops
- Cabinet Doors
- Shelves
- Desks
- Tables
- Window Sills



BORDERS

- Architraves
- Skirting
- Kickboards

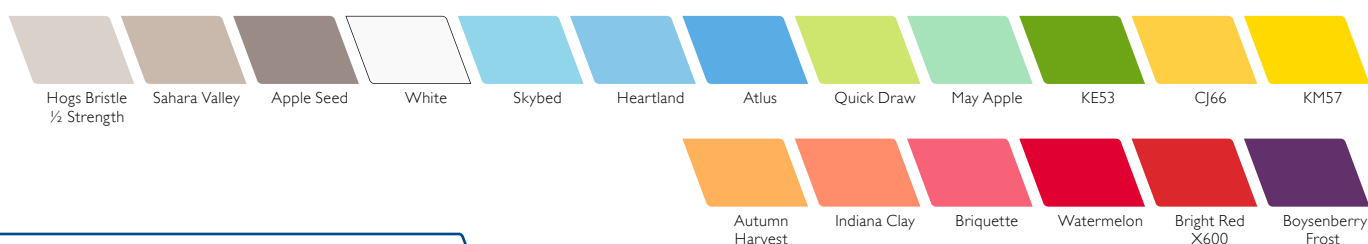
Benefits - end user / client

- A made to measure product that offers a myriad of ways to transform a room.
- With our new and exciting standard colour range and colour matching service the possibilities are endless.
- Up to 4200mm long which enables the removal of joins. For larger sizes please contact our Sales Dept.
- Necessities such as power points, switches, cupboards and range-hoods can easily be accommodated.
- Durable, strong, heat resistant and a hardwearing surface. Subjected to a comprehensive testing regime for humidity resistance, paint scratching and UV light resistance.
- Hygienic, easy to clean, non-porous, maintenance free and stain resistant surface.
 - Truly representative and pure colours can be achieved through the use of Low Iron Glass.

Solids on Standard Float



Solids on Low Iron



Metallics on Standard Float



Metallic on Patterned Glass



Mirrorlite Clear, Grey and Silver

NB:

These products are not mirror products, but an architectural coated product. Reflection can be distorted due to the toughening of this product. Distortion and pin holes are deemed acceptable in this product.

Disclaimer:

These colour swatches cannot be considered a totally accurate colour match and are not used as approved standards.

