

BrecciaSphere: This system allows you to combine the effect and strength of a mineral terrazzo floor, with the comfort and elasticity of Sphere8 resin - using a build-up of natural poured resin and blended aggregates.

APPLICATION TIME: 10 DAYS

Installation time varies with size

GUARANTEE: 10 YEARS

The extended warranty reflects the system's durability

THICKNESS: 6-8 MM

Varies with aggregate choice

A BESPOKE TERRAZZO FINISH

- Available in any colour combination
- Strong and durable for high traffic areas
- Same comfort and warmth as natural resin
- 100% UV stable

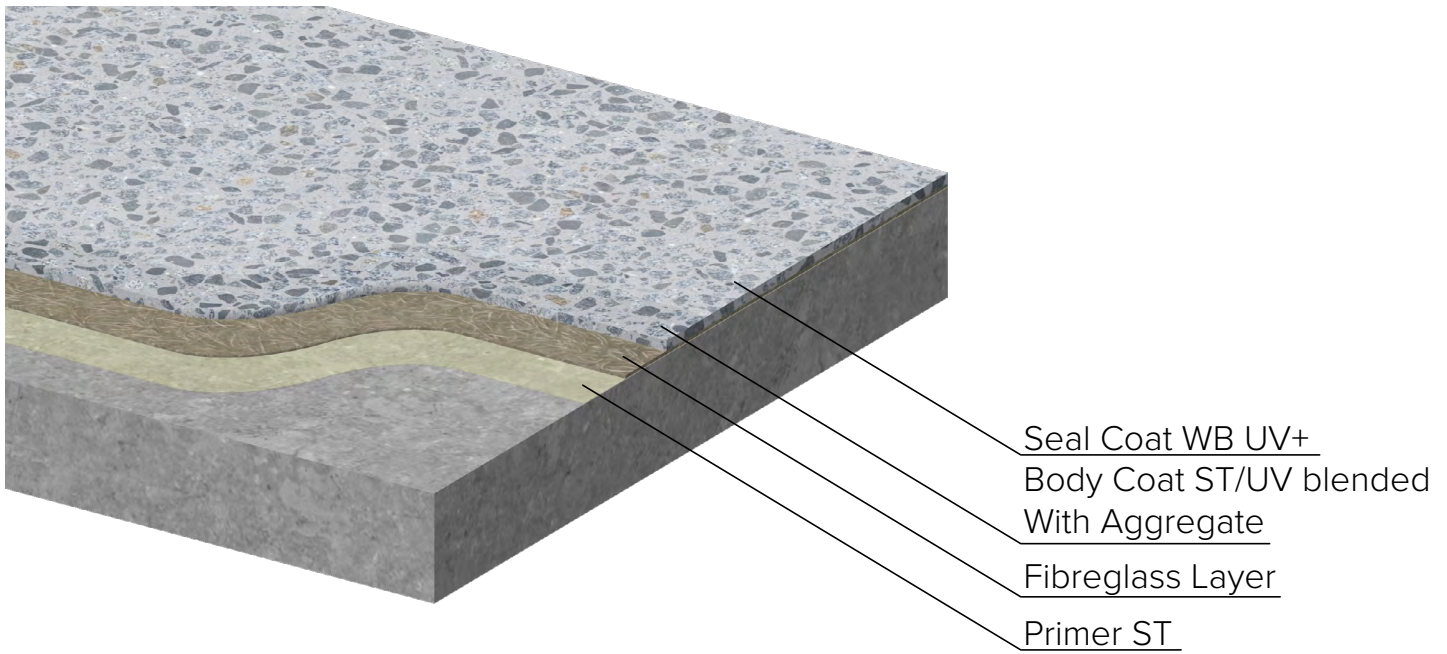
TYPICAL DATA

| | |
|---------------------|------------------------------|
| Layers | 6 (typical) |
| Elasticity | 20% |
| Shore Hardness | D70 |
| Abrasion Resistance | Excellent |
| Fire Classification | B _{s1} - EN 13501-1 |

| | |
|-----------------------------|---------------------|
| Area Use Classification | 23/34/42 - EN685 |
| Impact Sound Reduction | 2dB |
| Slip Rating | R9/R10/R11 EN 51130 |
| Resistance to Chair Castors | Excellent - EN 425 |
| FeRFA Type | Type 8 - BS 8204 |



BrecciaSphere Typical Section



Typical System Build Up BrecciaSphere

| | | |
|-------------------------------|-------------------------------------|-----------------------------------|
| • Primer | - Primer ST/LV/Rapid | - 0.25kg/m ² |
| • Reinforced Base Coat | - Primer STLV/ST/Rapid | - 0.80kg/m ² |
| • Fibreglass Embedment | - 225gsm chop strand matting | - 1m ² /m ² |
| • Body Coat | - Body Coat UV+ | - 2.8kg/m ² |
| • Aggregate | - Sphere8 Glacier/Rock/Pebble Blend | - 15kg/m ² |
| • Seal Coats | - Seal Coat WB UV+ Clear | - 2 x 0.08kg/m ² |

Other primer options and seal coats variations are possible