

DESIGN DATA

TECHNICAL DATA

Roadstone Easy Level Appearance/Colour: Dark Grey fluid screed
 Wet Density: 2,200 kg/m³
 Dry Density: 1,950 kg/m³

FIGURE 1

Description	Compressive Strength	Flexural Strength
Easy Level Screed D6 C20 F4	C20	F4
Easy Level Screed D6 C25 F5	C25	F5
Easy Level Screed D6 C30 F6	C30	F6

Suitable for all residential and commercial floors carrying internal pedestrian traffic, produced to I.S. EN 13813 and installed to BS 8204 code of practice.

SPECIFICATION

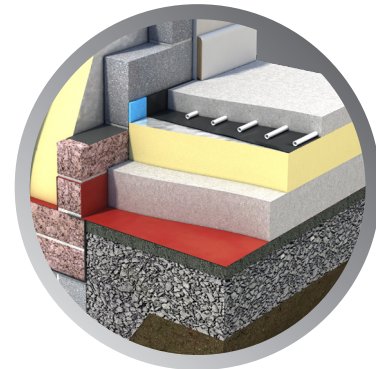
Workability after batching - 3 hours
 Flow range = 220 - 260mm
 Maintenance of fluidity = max 1 hour after placing subject to environmental conditions
 Drying shrinkage at 28 days typically <= 250µm/m
 Thermal conductivity = 1.7w/mK
 Fire Rating - Class A1 – Non-combustible, Based on Commission Decision 200/605 EC amending 96/603 EC

FLOOR FLATNESS

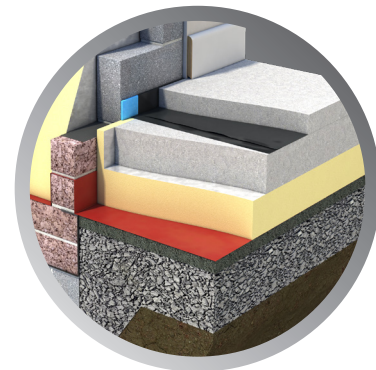
Easily achieves SR2 under BS8204

MAXIMUM THICKNESS

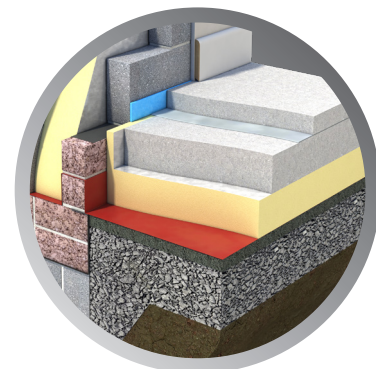
Recommended to be no more than 100mm. Depths over this may impact on drying times.



SCREED WITH UFH



UNBONDED /FLOATING



BONDED