



Technical Specification.

Date: 1/07/09

Issue: 1

Rev: 00

Product Name: White Extrusion Screed Reflective Brightline
Product Code: W004 WERBL 80 20

Spec No. W004

Performance Characteristics.

BSEN 1871
Physical Properties.
Conditions.

(in situ).

BSEN 1436
Performance Properties. Laboratory

Luminance Class = LF 2 ≥ 50	=	B 2 ¹⁾ $\beta \geq 0,3 0$
Softening Point Class = SP 2 $\geq 80^{\circ}\text{C}$	=	N/A
Reflectivity	=	R4 ¹⁾ RL ≥ 200 mcd / m ² . lx initial R1 ¹⁾ RL ≥ 100 mcd / m ² .lx
(drop-on beads 450g/m ²) Skid Resistance Class = N/A	=	S
2 SRT ≥ 50 .		

Test Frequency: As per BSI Kitemark Licence Protocol

Licence No. KM 21408

Material Characteristics.

Flash point: $> 230^{\circ}\text{C}$
Application Temperature: $170 - 210^{\circ}\text{C}$ Drying Time:
1 – 5 minutes (approx).

Ensure the road surface is dry and clean from dust, dirt, grease, salt or any other contaminants. Road surface temperature should be above 5°C .

