



<b>Total Thickness</b>	ISO 24346	2.0mm
<b>Wear Layer Thickness</b>	ISO 24340	2.0mm
<b>Dimensions</b>	ISO 24341	<b>Rolls:</b> 2m x 25m
<b>Dimensions</b>		<b>Welding Rod:</b> ± Ø4.3mm x 50m
<b>Packaging</b>		50m <sup>2</sup> Per Roll
<b>Total Weight</b>	ISO 23997	2.8kg/m <sup>2</sup>
<b>Colour Range</b>		49 Selected Colours + 1 Multicolour**
<b>Use Classification</b>	ISO 10874	Class 34 Commercial - Very Heavy
	ISO 10874	Class 43 Industrial - Heavy
<b>Reaction to Fire</b>	EN ISO 13501-1 EN ISO 9239-1 EN ISO 11925-2	Bfl - S1 ≥ 8 kW/m <sup>2</sup> Pass SR*
<b>Castor Wheel Test</b>	ISO 4918	Pass SR*
<b>Residual Indentation</b>	ISO 24343-1	Required Value: ≤ 0.10mm Best Measured Value: ≤ 0.02mm
<b>Slip Resistance</b>	DIN 51130 BS 7976	R9 Low risk of slip
<b>Slip Resistance</b>	EN 13893	Class DS μ ≥ 0.3
<b>Fungi And Bacteria Resistance</b>	EN ISO 846: Part C	Does not favour growth.
<b>Chemical Resistance</b>	ISO 26987	Excellent
<b>Static Electrical Charge</b>	EN 1815 On any surface with resistance ≤ 109 Ω	< 2kV
<b>Light Fastness</b>	EN ISO 105-B02	Level 7
<b>Ease of Decontamination</b>	ISO 8690 - DIN 25415	Excellent
<b>Underfloor Heating</b>		Suitable provided that the temperature of the surface of the sub-floor does not exceed 27°C.
<b>Emissions</b>	ISO 16000-6 AgBB/DIBt Indoor Air Quality FloorScore	< 10μg/m <sup>3</sup> (TVOC after 28 Days) Confirm Platinum SCS Certified
<b>Clean Room Test</b>	ISO 14664-1	Class 4
<b>Marine Equipment</b>	IMO FTPS Part 5 and 2 IMO Res. A653	O575
<b>Wet Room</b>	EN 13553 Annex A	Watertight
<b>Surface Treatment</b>		iQ
<b>Flooring Type</b>	ISO 10581	Homogeneous single-layer vinyl flooring
<b>Binder Content</b>	ISO 10581	Type 1

\*\* = iQ Granit Multicolour is not approved for use under the IMO directive

Available in half rolls subject to a cutting surcharge (ex-stock items only).  
 A surcharge will be levied on quantities less than 200m<sup>2</sup> unless product is available ex-stock.



It is advised to confirm stock availability on **0860 346 679**

**SR\*** = Standard Requirements