

# Safety & Transport Vinyl Flooring

# Regor®

Wouldn't it be great if slipping were a thing of the past? This range boasts heavy-duty anti-slip studs in five solid colours. Making it impossible to slip, no matter how accident-prone you may be.

## Key Features:

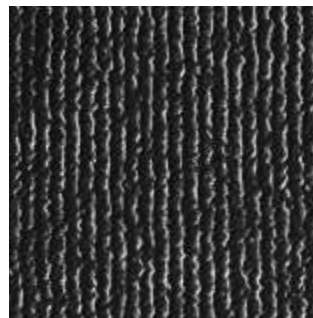
- No Wax, No Polish
- High Anti Slip Rating (R12)
- Reduction in Dead Weight
- Low Maintenance Costs
- Tough & Durable



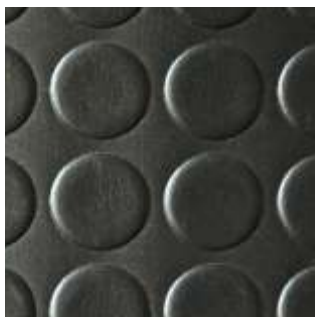
7949-201-4



7949-202-4



7949-203-4



7949-204-4



7949-205-4



7949-206-4

All the above types are also available in following colour variants:



Teracotta



Grey



Blue



Silver

## Applications:

- Lifts
- Wet Areas
- Old Age Homes
- Industrial Units
- Garages etc.



BIS



RvA

R12



Welding Rod No.  
Regor



























- WR 7949-201-4
- WR 7949-202-4
- WR 7949-203-4
- WR 7949-204-4
- WR 7949-205-4
- WR 7949-206-4
- WR-Clear



The solution to every flooring need

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Technical Data		Regor®
 <b>GENERAL PERFORMANCE:</b> EN 685 : 1996 EN 649 : 1997	 	<ul style="list-style-type: none"> <li>Homogeneous Safety and Transport Flooring</li> <li>Polyurethane Reinforced</li> </ul>
 <b>THICKNESS:</b>	<b>EN 428</b>	2.00 mm 3.00 mm
 <b>SHEET:</b>	<b>EN 426</b>	2.0mm: 2m x 15m = 30m <sup>2</sup> 3.0mm: 2m x 15m = 30m <sup>2</sup>
 <b>TILES:</b>	<b>EN 427</b>	610mm x 610mm
 <b>WEIGHT:</b>	<b>EN 430</b>	2.0mm: 3.50 kg/m <sup>2</sup> (Max.) 3.0mm: 5.25 kg/m <sup>2</sup> (Max.)
 <b>REACTION TO FIRE:</b>	<b>EN 13501-1</b> <b>EN ISO 9239-1</b> <b>EN ISO 11925-2</b> <b>ASTM E648-06</b>	Class Bfl-S1 ≥ 8 kw/m <sup>2</sup> Pass Type I
 <b>FLEXIBILITY:</b>	<b>EN 435</b> <b>ASTM F137</b>	< 20mm Pass
 <b>SLIP RESISTANCE:</b>	<b>EN 13893</b> <b>DIN 51130</b>	Class DS R12
 <b>ABRASION RESISTANCE:</b>	<b>EN 660-2</b> <b>ASTM D3384</b>	Wear Group P Pass
 <b>RESIDUAL INDENTATION:</b>	<b>EN 433</b> <b>ASTM F970</b>	< 0.1 mm Static load 800 psi
 <b>CASTOR CHAIR:</b>	<b>EN 425</b>	Continuous Use
 <b>LIGHT FASTNESS:</b>	<b>EN 20105: B02</b>	> Blue Wool Standard 6
 <b>WEAR LAYER THICKNESS:</b>	<b>EN 429</b>	2.0 mm, 3.0 mm
 <b>ELECTRICAL BEHAVIOR (body voltage):</b>	<b>EN 1815</b>	< 2.0 kV
 <b>ELECTRICAL RESISTANCE:</b>	<b>EN 1081</b>	-----
 <b>THERMAL RESISTANCE:</b>	<b>ISO 8302 (EN 12664)</b>	-----
 <b>DIMENSIONAL STABILITY:</b>	<b>EN 434</b>	<0.4 mm
 <b>STAIN and CHEMICAL RESISTANCE:</b>	<b>EN 423</b>	Good Resistance
 <b>SMOKE DENSITY:</b>	<b>ASTM E 662-05</b>	< 450
 <b>CLEAN ROOMS:</b>	<b>ASTM F51/68</b>	Class A - non-shedding Suitable for use in following classes of clean room. <b>ISO 1466-11999</b> Class 4
 <b>FUNGI and BACTERIA RESISTANCE:</b>		Does not favor growth
 <b>MARITIME USAGE:</b>	<b>IMO RES A 653 (16)</b> <b>IMO MSC 61(67)</b> <b>US Coast Guard Approved</b> <b>Marine Equipment Directive</b>	<b>Annex 1 Part 2</b> (Smoke & Toxicity) <b>Part 5</b> (Spread of Flame) and <b>Annex 2</b> (Surface Flammability / Heat Release)  1121
 <b>COLOURS AVAILABLE:</b>		<b>5 Shades</b> <b>6 Patterns</b>

For more details/ clarification regarding technical specifications, handling and installation, please contact Responsive Flooring.  
The samples shown are representative. For technical reasons the material may vary in shade and appearance.  
The patterns given are with their product codes.

 **RESPONSIVE**  
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