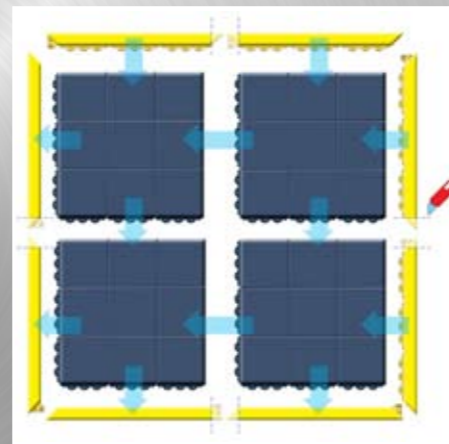


# 556 Cushion-Ease Solid™



- Closed anti-slip “pebble structure” surface.
- This interlocking mat allows on-site customization. Square snap together units of 91x91 cm that can be assembled effortlessly and laid out from wall to wall or as islands, in any direction or shape.
- Compatible with patented MD-Ramp System™ for smart safety bevelling solutions; allow out and inside corners.
- Superb anti-fatigue properties due to its unique design underneath and high quality resilient rubber compounds.
- Designed to yield a long service life.
- Resistant to most chemicals and extreme temperatures.
- Free of silicone therefore safe for vehicle painting facilities.
- General purpose rubber compound.

# 556 Cushion Ease Solid™

PRODUCT SPECIFICATIONS		
Designation	Industrial matting	
Type	Anti-fatigue	
Description	Modular system, with pebble anti-slip surface	
Material	100% natural rubber	
Process	Compression moulding	
Category	Best	
Recommended use	Heavy duty - dry industrial environments	
Colours	Black	
Weight	12 kg/m <sup>2</sup>	
Thickness	19 mm	
Standard sizes	91 cm x 91 cm	
Custom sizes	N/A	
Special remarks	Accessories: MD Ramp System™ male and female attachable bevels 91 cm, black or yellow. Compatible with art. nr. 550 Cushion Ease. Not for use in contact with animal fat.	
PRODUCT TESTING		
Tests	Norms	Results
Compression deflection	U.S.	
	@ 25%	ASTM D575
	@ 50%	ASTM D575
Foam battery		ASTM D3574
Abrasion resistance		ASTM D3884-01
	500 Cycles	
	5000 Cycles	2.90 gr weight loss
Static coefficient of friction	ASTM C1028-96	0.68
Elongation	ASTM D412	165.7%
Breaking load	ASTM D412	44 lb
Graves tear strength	ASTM D 1004	55.4 lb
Hardness	ASTM D2240-02	67 Shore A
Anti-slip	DIN 51130 and BG-RULE BGR181	R9
FIRE TESTING		
	Critical radiant flux	ASTM E-648
	Fire retardancy	DIN4102 EN 13501-1
	Flammability test	ASTM D2859
ESD		ANSI ESD S7.1 50% Humidity
Sustainability		<ul style="list-style-type: none"> <li>• Recyclable material</li> <li>• Reach Compliant (Registration, Evaluation, Authorization and Restriction of Chemicals)</li> </ul>