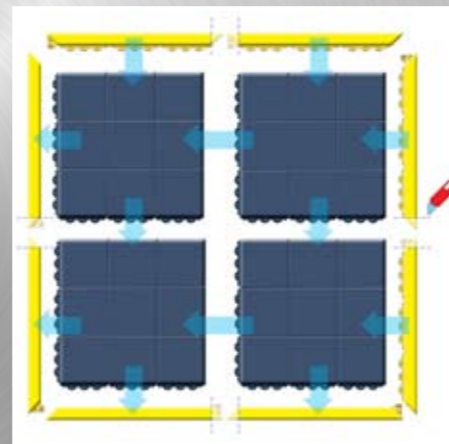


556 Cushion-Ease Solid™



- 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 ² | |
| 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"> • Recyclable material • Reach Compliant (Registration, Evaluation, Authorization and Restriction of Chemicals) |