

Product Information

MA35-600

Physical Properties*

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|------------------------------|--------------------------------|--|
| DENSITY | 35.0 to 37.0 kg/m ³ | I.F.D. HARDNESS RANGE (NEWTONS) |
| TEAR RESISTANCE | 280N/m Minimum | IF 40% Minimum 550N |
| TENSILE STRENGTH | 200kPa Minimum | IF 40% Maximum 650N |
| ELONGATION | 120% Minimum | IF 25% RECOVERY 60% Minimum |
| RESILIENCE | 30% Minimum | INDENTATION |
| COMPRESSION SET (75%) | 10% Maximum | (SAG) FACTOR 1.60 Minimum |

* When tested internally in accordance with the test methods listed in Australian Standard AS2282.0

Available Colours

Mauve

Grade Description

Extra Firm impact cushioning foam. Incorporating Ultrafresh™ for antimicrobial protection.

Typical Applications

Gym mats, shock absorption pads & firm packaging.

Information current as at Nov 2016

Contact Dunlop Foams

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