

Recycled Rolled Rubber No. 248

Mat Runner

Features and Benefits

- Provides superior qualities of slip resistance, foot and leg anti-fatigue, durability and versatility.
- Recycled rubber matting offers significant cost savings over virgin rubber matting.
- Ideal for all industrial and general rubber sheet applications, vibration dampening pads, acoustic control under concrete slabs, truck, Ute and horse float floors.
- Also suitable for load securement friction matting for pipes and sensitive freight, anti-slip and anti-fatigue matting, barbell flooring, mud flaps and ballast membranes and many more applications.



Mat Specifications

Compounds: Polymerically bound recycled rubber

Density: 1000kg/m³

Slip Resistance: Wet Pendulum – Class X

Dry Pendulum: Dry Pendulum – Class F

Tensile Strength: 8.74 N/mm²

Hardness: (Shore A): 60

Thickness: 3mm, 5mm, 8mm, 10mm

Colour: Black



Mat Stock Size:

3mm thick – 1200mm x 10 metres

5mm thick – 1200mm x 10 metres

8mm thick – 1200mm x 10 metres

10mm thick – 1200mm x 10 metres



Custom widths and unique configurations are available. Some mats may require several sections. Please call for a quotation.

