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Gripper is designed and manufactured from extremely strong and hard wearing nontoxic food grade PVC. Gripper's tubular top surface and underbars are designed to create maximum cushion comfort underfoot. Its slip resistant surface constructed in grid formation make it an ideal working surface where water and other liquids are present. Available in roll lengths up to 30 metres and widths up to 150cm and in a range of attractive colours. Gripper does not absorb water or other liquids and offers insulation from cold damp floors and is also resistant to most oils, acids and alkalis.

- Certified Slip resistant embossed surface
- Open grid construction
- Reduces fatigue
- UV resistant
- Suitable for wet and marine enviroments

## Technical Specifications:-

10.0mm (+/- 0.5 mm)
Up to 30 Metres (+ - 0.02m)
910,1200, (+/-1 cm)
4.0kg per sq metre.
100% Flexible low toxicity PVC Phenol free and classified according to AS2070-1999 and
CFR21as suitable for food contact.
Resistant to alcolhol, hydrocarbons and most acids, alkalines and oils.
Classified as resistant to flame DIN4102 part1 Classification B2 Limiting Oxygen index 20.
Self extinguishing.
Open grid.Tubular profile 28mm x 5mm grid size
Dielectric Strength Kv/11
Classified as P4
Gripper is manufactured from thermoplastic it is not dimensionally stable and shrinkage
of up to 2% can occur in some conditions.
Designed to function at temperatures from -12°C and up to +60°C.
Product softening and hardening will occur.
Resistance to PVC degradation (Red not colourfast in direct sunlight.
Excellent sound absorption properties
Blue, Grey, Black
SMATGRIP Gripper 910 mm per metre



- Made from food grade PVC
- 100% recyclable
- Australian made

