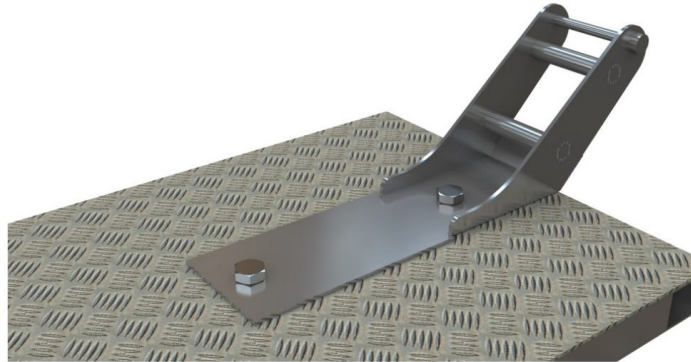




EP01 – GUTTER JUMPER

The System

Developed for protection of gutters and delicate building edges while abseiling over them, Gutter Jumper takes the headache out of this task with ease.

Special Features:

- ✓ Aluminium body construction with stainless steel components
- ✓ Rigorously tested by abseilers over 2- year period
- ✓ Tough rubber backing

Uses:

Gutter Jumper is designed for industrial rope access applications as a portable diversion over the building's gutters or other delicate edges. It must be anchored independently of the abseiling ropes to a suitable anchor point.

For use by trained and certified personnel in accordance with AS/NZS 4488.2:1997 and manufacturer's instructions.

Technical Data

Material Used:

Aluminium (Body)
316 Stainless Steel (Bracket and Eye bolt)
Rubber (back)

Finish:

Aluminium checker plate

Abseil Capacity:

15 kN + rescue

Dimensions:

- ✓ Overall length – 1300 mm
- ✓ Width – 435 mm
- ✓ Eye Diameter – 40 mm x 26 mm
- ✓ Overall height – 187mm
- ✓ Weight – 12 Kg

Maintenance:

Inspection by a competent person at intervals not exceeding 12 months

Standards:

Complies with WHS Act 2011
Australian Standard – AS/NZS4488.2:1997, ISO22846 (2003)