



PRODUCT BULLETIN

SEP 22
RAP689A

INNOVATIVE NEW DESIGN

PRESENTING...

Orbit

WINCH PULLEY RING



**MINIMUM BREAKING
STRENGTH**
21,000Kgs

**WORKING LOAD
LIMIT**
10,500Kgs

4WD innovative, rebuildable design with a low friction internal bearing for improved rope contact surface longevity, operational efficiency, and reduced heat generation

International product patents and design registrations

Designed, engineered and tested in Australia

FEATURES & BENEFITS

- Bearing type design mitigates heat generation
- Anodised alloy finish for reduced friction
- Designed for use with synthetic winch ropes, soft shackles & steel bow shackles
- Patented annulus for locating within recovery system
- Replaces the heavy snatch block and increases the safety of your recovery system
- Manufactured from premium materials including 7075 Alloy & 4140 Chromoly steel
- Internal core design ensures soft shackle compatibility and positive location of the winch ring within recovery system. The outside ring has a deep rope channel for improved line retention when not under load
- Includes bearing for pulley efficiency compared to traditional winch ring type products further reducing effort required. This efficiency significantly increases the life of the pulley's anodised coating, which the rope runs over. Resulting in increased longevity of the pulley surface and lifespan of winch rope used



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Roadsafe - A Division of Specialist Wholesalers Pty. Ltd.
ABN 64 163 280 279
VIC Phone: 03 8687 1700 QLD Phone: 07 3737 7420
Email sales@roadsafe.com.au