

PRODUCT DATA SHEET



Product ID RGL28 Chaser
Description: Twin Leg Self Retracting Lanyard

Accredited to: EN 360:2002
Web material: 15mm high strength UHMWPE
Fittings: RGK2P and 2 x RGK11 connectors to EN362
Length: 0.8 - 2m including hooks
Weight: 2.5kg
Max arrest force: < 6kN
Features: Fitted with shock absorber pack and retractor units with protective covers. For workers up to 140kg in weight.

The RGL28 Chaser has been specifically designed to eliminate working hazards. It is fully adjustable and must be used in conjunction with a fall arrest harness. The RGL28 Chaser is a twin leg self-retracting lanyard, the extra leg allows movement between anchorage points by means of double clipping. It has an almost instant lock off in the event of a fall, and recoils into the drum when slack is introduced into the lanyard. The reduced trip hazard and ultra-compact design make this unit ideal for tight work and tasks where a shorter arc of mobility is required. The RGL28 Chaser has a maximum working length of 2m.

Recommended use

- Primarily used for working on scaffolding
- Secondly used for working on telemasts
- The worker must be IPAF trained before using a SRL

The chaser is certified to EN360:2002. Additionally, it also meets the dynamic requirement of EN355:2002, which involves a 100kg mass dropped a distance of twice the length of the extended lanyard, and the peak force below 6kN. For details of daily inspection procedures, please read the information sheet.

Unitex UK Ltd, Nelson Street, Leek, Staffordshire ST13 6BB UK
T: +44 (0)1538 384 108 F: +44 (0)1538 387 350 E: sales@ridgegear.com

