
Mills Anti-Torsion Swivel Joint

32mm

Product Images

Product Code: S03-4750



Short Description

Anti-torsion swivel joint suitable for joining both steel and synthetic pilot and pulling ropes, with pulling

socks (Grips Cable). Made from chrome plated high tensile steel.
32mm diameter. Breaking strain: 8,000kg. The swivel will accept wires and draw ropes up to 15mm diameter. Dimensions: 32mm x 120mm.

Description

Anti-torsion swivel joint suitable for joining both steel and synthetic pilot and pulling ropes, with pulling socks (Grips Cable). Made from chrome plated high tensile steel.
32mm diameter. Breaking strain: 8,000kg. The swivel will accept wires and draw ropes up to 15mm diameter. Dimensions: 32mm x 120mm.