



DCL ENGINEERING GROUP

Sheave - Groove Checking Gauge

Key Benefits

- New Innovative tool
- Essential in prolonging rope and sheave life
- Easy and effective tool to use
- Quick identification of rope groove conformance
- Low price tool for a long life performance of rope and sheave

Leading Edge In Innovation

DCL Engineering Group has been the leading repair and sheave replacement company in Australia for over 40 years.

The main purpose of the Sheave-Groove checking gauge is to assist with correct rope groove conformance. Understanding the correct rope grooves is essential to prolonging rope and sheave life.

Its a simple design which can visually show any maintenance fitter that the grooves conform to assist with correct rope traction .

The Sheave -Groove checking gauge comes with two sets, which are able to measure both Traction sheave / Diverter sheave. The Traction sheave gauge can measure up to 8 different rope groove sizes, (9-16mm Diameter ropes) and the Diverter sheave gauge can measure up to 6 different rope groove sizes(9-16mm Diameter ropes)

These gauges will cover metric and imperial rope groove sizes.

The tool itself only costs **\$125.00** Excluding GST, delivery is included



“Simple use of gauge shows groove conformance ”



Contact Us

For further information on the product please contact Roger Sullivan @ DCL Engineering on (02) 9754 1300 www.dcleng.com or www.sheaves.com.au

“Traction sheave and Diverter sheave gauges supplied in one set”

