



Load Monitoring Shackles



Euroload supply a range of load monitoring shackles. These can be cabled or telemetry. 98% of the shackles we sell are the telemetry version. We use the highest spec shackle bow (Van Beest as default). Customer preferred quality brands available on request (Crosby,GN). We have two versions available, ECO shackles is a low cost, high spec version available from 4.75 to 35 tonne. This shackle has a plastic housing on the end, so you need to be careful with it. We also supply a heavy duty version which is our preferred choice. These shackles are exceptionally heavy duty, solid stainless steel or aluminum counterbored end cap with solid screw of battery cover.

Applications for the use of the load monitoring shackle is anywhere a true tensile force requires monitoring. Application include, ship loading and unloading, padeye/ structure testing prior to MPI, towing, rigging, stage rigging, overhead cranes, underhook verification on any crane, load testing of cranes and structures.

Shackles are sometimes preferred over load links for applications where room/headroom is limited. Load shackles can replace any shackle within a rigging plan to provide load monitoring. Subsea and hazardous area versions are available.

The telemetry version of our load links comes with numerous modules to datalog, provide emergency shut down (relay), gateways, large digit displays and many more.