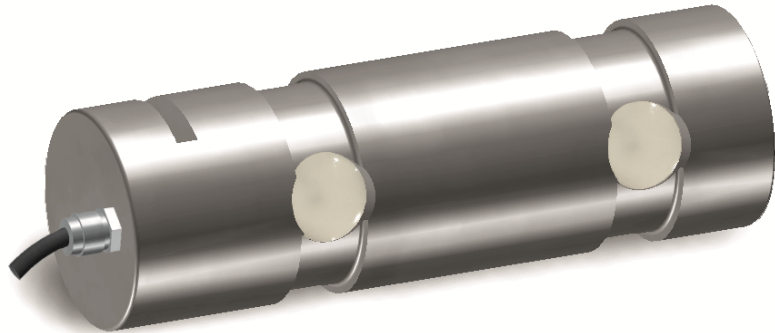




MODEL PIN

Custom made Load Pin
easy to install

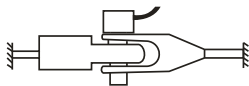
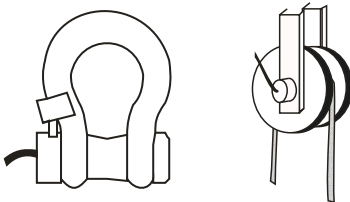


Loading Pins are used to replace an existing transmission shaft and provides reliable measurements of the load applied to this axle.

- Custom dimensioning under the client requirements.
- Double shear beam load cell.
- Made of highly resistance stainless steel.
- Protection from IP 66 to IP 68.
- Optional cable / connector axial or radial.
- Output in mV / V and optional integrated amplifier for analog output 0/4...20mA, 0...+10V.
- Adapted to highly demanding environments from -20°C to +90°C and high temperature to +180°C.
- Immediate quotation with a 3D design.

Applications

- Overload protection, weighing, monitoring of forces, industrial safety and measurement.
- Cranes, lifting and loading equipments.
- Belt tension control.
- Board weighing trucks, trailers and mobile machinery.
- Pivots and shackles.
- Winches and mooring lines.
- Weighing in high temperature and marine environments.



Request a quotation providing your PIN's dimensions and we will immediately give you a quote