

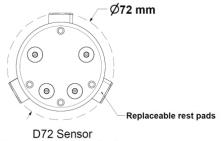


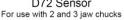
WIRELESS GRIP FORCE METER

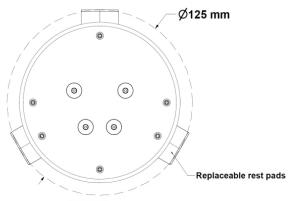
Maximize the performance of your workholding, and expensive lathes, by ensuring proper chuck function. The most expensive lathe will not perform at its best if the chuck is not giving full grip force.

Features

- Used for static or dynamic testing.
- Sensor models are available in two sizes: 72 mm and 125 mm.
- Can be configured for 2, 3, or 4 jaw operation by installing rest pads in the appropriate locations.
- To measure large diameter chucks, extension rings and specialty jaw rest pads are available.
- Uses standard 9v battery. Rechargeables are ok.
- Comes in a complete kit including: sensor, standard rest pads, RPM magnetic wand, display and padded carrying case.







D125 Sensor For use with 2, 3, and 4 jaw chucks

