

## LOAD-RING (Proving Ring)

Code : G906



- Proving rings, also known as load rings, are precision instruments designed to measure force or load in various testing and calibration applications.
- They convert mechanical force into measurable deflection, ensuring accurate and reliable load measurements in both laboratory and field environments.
- These instruments are essential for calibrating testing machines, verifying applied loads, and conducting materials testing.

### **STANDARDS**

ASTM E74 • ISO 376 • BS 1610 • EN 10002-3

### **AVAILABLE MODELS**

- Available Capacities:

- 2 kN
- 5 kN
- 10 kN
- 30 kN
- 50 kN

**SUPPLIED WITH**

- Factory Calibration Report
- Durable Carrying Case

**ORDERING INFORMATION**

| Item              | Code      |
|-------------------|-----------|
| LOAD RING - 2 kN  | G906X002H |
| LOAD RING - 5 kN  | G906X005H |
| LOAD RING - 10 kN | G906X010H |
| LOAD RING - 30 kN | G906X030H |
| LOAD RING - 50 kN | G906X050H |