# 1442EC5880N

**Allen-Bradley 1442 Eddy Current Probe Extension Cable for NCPU 5 and 8mm Probe Tip 8m Non Armored**

CONDITION MONITORING SENSORS



| | |
|---|---|
| **Component type** | Data and communication cable |
| **Range** | 1442 |
| **Model** | N/A |
| **Product status** | Existing |

The Allen-Bradley 1442 Eddy Current Probe is an advanced and reliable industrial sensor providing highly accurate and precise measurements of conductive materials. A cost-effective solution for a wide range of applications suitable for shaft vibration, phase/speed reference and rotor/thrust position measurements on industrial machinery with a linear range of 0.25mm to 29mm.

## CONSTRUCTION

| | |
|---|---|
| Number of cores | 3 |
| Conductor material | Copper |
| Conductor surface | Other |
| Colour outer sheath | Blue |
| Stranding element | Triple |





Published on 13 October 2026