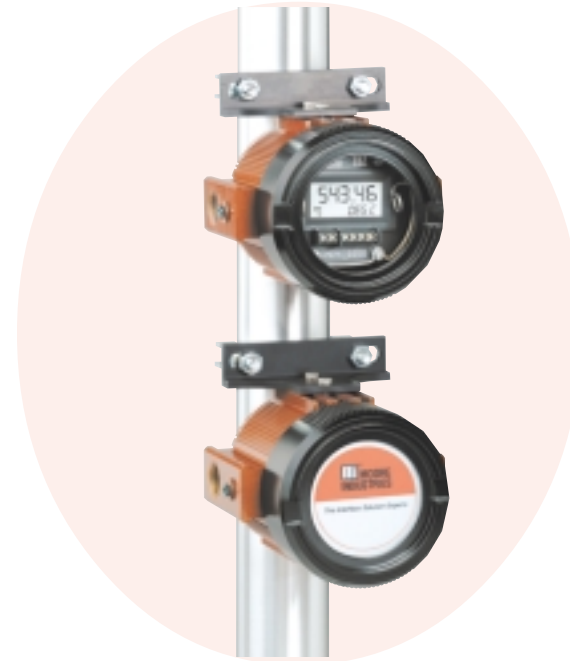


### Complementary Instruments and Accessories

#### **C2: Economical Explosion-Proof Enclosure**

**Problem:** I need to install several temperature transmitters around my steel mill. Some require explosion-proof certifications and others are in general purpose locations. Can one enclosure handle all my needs?

**Solution:** Look at our new BH enclosure. It was designed specifically for use in explosion-proof and other demanding locations, but it's a surprisingly economical choice for general field installations. The BH enclosure accommodates most hockey-puck style instruments and has a variety of agency certifications to meet your needs.



#### **Model Number Example**

**BH2NGP** and **BH2NSP** (shown)