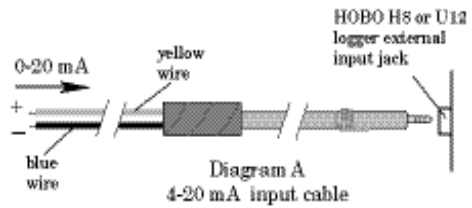




**4-20mA Input Cable  
for use with  
HOBO H8 and U12 Family  
data loggers**

**4-20 Input cable** - This cable (part number CABLE-4-20mA) measures currents from 0 to 20.1 mA. The 4-20mA cable must be connected such that the current flows through, and with the proper polarity, as shown in Diagram A. (Do not expose to current above 20 mA or negative current.) Do not cut off the end of the gray cable where it connects to the blue and yellow wires as that contains the precision resistor required for current measurements. Accuracy with H8:  $\pm 0.1 \text{ mA} \pm 3\%$  of reading  
Accuracy with U12:  $\pm 0.02 \text{ mA} \pm 2.5\%$  of reading  
Resolution with H8: 0.4% of full scale  
Resolution with U12: 0.03% of full scale



2943-B MAN-4-20mA