
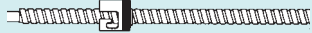





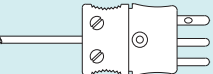
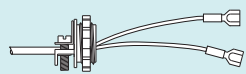
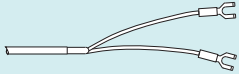
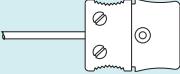
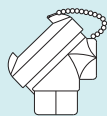
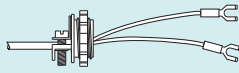

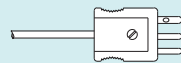
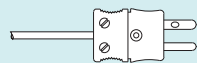
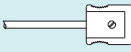
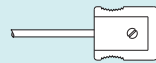
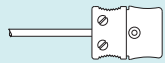
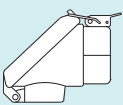
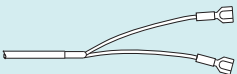
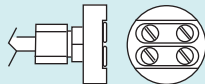


Term Descriptions

Hardware Type

 <p>Plain Sheath</p>	 <p>Bayonet Mount, Adjustable (min. A = 0.5") (when made with Flex Hose)</p>
 <p>Bayonet Mount, Adjustable (when made with SS Overbraid Wire)</p>	 <p>Bayonet Mount, Fixed (min. A = 1.8")</p>

Terminals

 <p>Stripped-Ends-Type 0</p>	 <p>RTD Standard Plug - Type 3</p>	 <p>Fast Tabs w/ BX Connector - Type A</p>
 <p>Lugs - Type 1</p>	 <p>RTD Standard Jack - Type 4</p>	 <p>Screw Cover Head - Type E, F</p>
 <p>Lugs w/BX Connector - Type 2</p>	 <p>T/C Mini Plug - Type 6</p>	 <p>RTD Mini Plug - Type 6</p>
 <p>T/C Standard Plug - Type 3</p>	 <p>T/C Mini Jack - Type 7</p>	 <p>RTD Mini Jack - Type 7</p>
 <p>T/C Standard Jack - Type 4</p>	 <p>Snap Cover Head - Type 8, B</p>	 <p>Fast Tabs - Type 9</p>
 <p>Open Terminals - Type 5</p>		

TEMPERATURE

Temperature Sensors