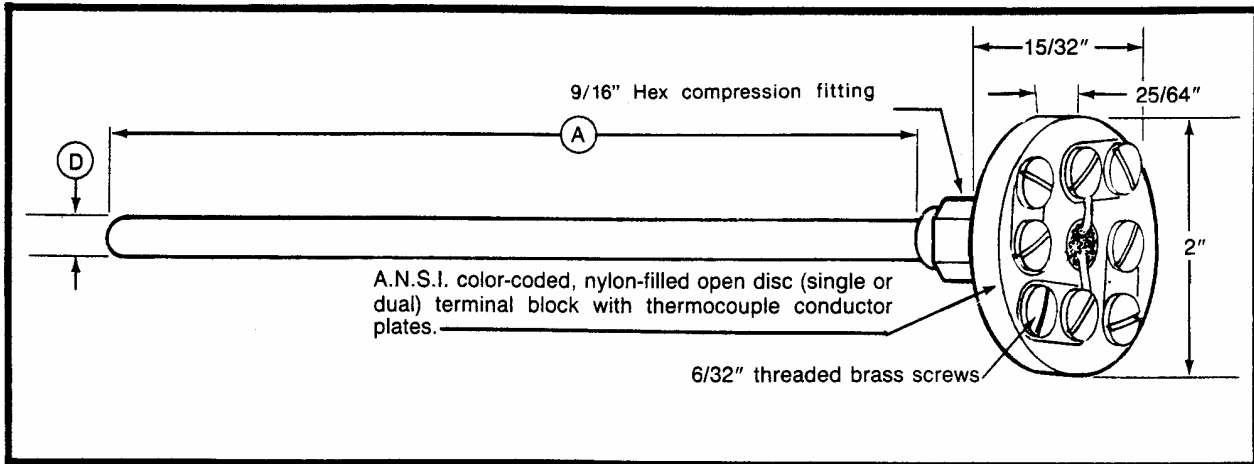


# Mineral Insulated Thermocouples

## Series T6 Open-Faced Terminal Block Assembly

- Offers the highest physical support for wire termination in limited areas.
- Contains thermocouple alloy conductor plates for positive E.M.F. output.
- Nylon-filled disc offers resistance against excessive vibration.
- Available in .062" to .250" diameters.



	1	2	3	4	5	6	7	8
<p>1. Style No. _____</p> <p>2. Junction Type _____</p> <p style="margin-left: 20px;">Grounded Flat</p> <p style="margin-left: 20px;">Grounded</p> <p style="margin-left: 20px;">Ungrounded Flat</p> <p style="margin-left: 20px;">Ungrounded</p> <p style="margin-left: 20px;">Exposed</p> <p style="margin-left: 20px;">NG = Reduced tip, grounded (Specify O.D. x length)</p> <p style="margin-left: 20px;">NU = Reduced tip, ungrounded (Specify O.D. x length)</p> <p>3. Sheath Diameter (D Dimension) _____</p> <p style="margin-left: 20px;">Available in .062" to .250".</p> <p>4. Sheath Material<sup>1</sup> _____</p> <p style="margin-left: 20px;">304 s/s</p> <p style="margin-left: 20px;">316 s/s</p> <p style="margin-left: 20px;">310 s/s</p> <p style="margin-left: 20px;">Inconel 600</p> <p style="margin-left: 20px;">(Specify other materials)</p> <p>5. Calibration<sup>1</sup> _____</p> <p style="margin-left: 20px;">J, K, T, E or N<sup>2</sup></p> <p style="margin-left: 20px;">Specify calibration symbol twice for dual, and specify P after calibration for special (premium) limits of error.</p> <p>6. Insulation Material _____</p> <p style="margin-left: 20px;">MgO or Al<sub>2</sub>O<sub>3</sub></p> <p>7. Sheath Length (A Dimension) _____</p> <p style="margin-left: 20px;">Specify in inches.</p> <p>8. Options _____</p> <p style="margin-left: 20px;">See section ASC for options.</p>	T6							

<sup>1</sup>See section AD for specifications and application data.

<sup>2</sup>Nisil/Nicrosil.

<sup>3</sup>Type T rated to 700°F