

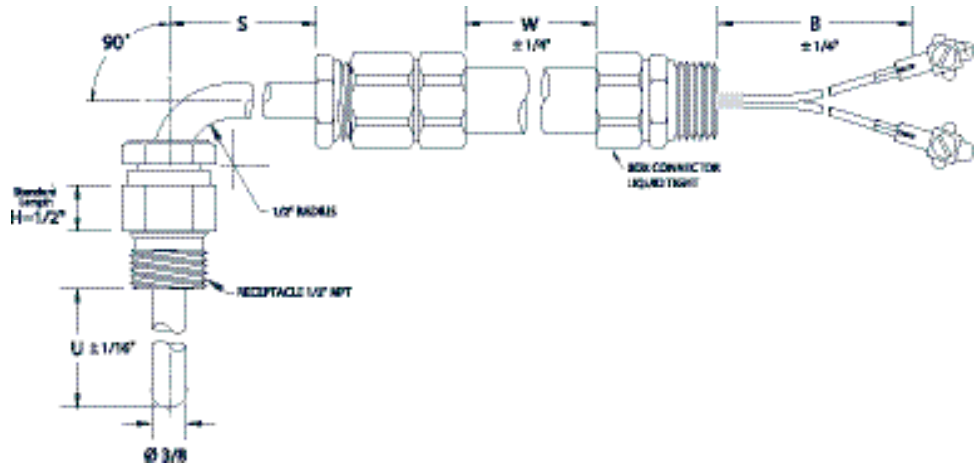
Thermo-Couple Products Co.

ENGINE THERMOCOUPLE

Model 3660 Waterproof

- High Temperature Thermoplastic Rubber Extruded Cover Protects Sensor from Liquid Contamination.
- Glass Braid Insulation with Stainless Steel Overwrap
- 3/8 in. O.D. 316 Stainless Steel Protection Tube
- Galvanized Steel Core Protection Conduit

Typical Part Numbers:
Single & Dual Element
662-015-000-XXX



Enter a description for each item, please fax your inquiry to TCP.

Example: 3660 - J - SE - U6.5 - S6.5 - 09 - B - S - B - A

3660 - [] - [] - [] - [] - [] - [] - [] - [] - []

CALIBRATION:

J = Iron/Constantan
K = Chromel/Alumel

ELEMENT CONSTRUCTION

SE = Single Element
DE = Dual Element

INSERTION LENGTH (U)

Minimum = 1-3/8"
Maximum = 15" Insertion Length
Enter U and Insertion Length
Example: U6.5 = 6.5" insertion length

EXTENSION LENGTH (S)

Standard = 2" @ 90°, 1-3/4" @ 180°
Maximum = 12"
Enter S and Extension Length
Example: S6.5 = 6.5" extension length

CONDUIT LENGTH (W)

Minimum 08 = 8"
Enter 2 digits
Example: 09 = 9"

RECEPTACLE HEX LENGTH

Standard Length is 1/2"
A = 1/2"
B = 3/4"
C = 1-3/16"
D = 1-1/2"
E = 1-3/4"
F = 3-1/4"

TERMINATION (B)

Standard Length is 3-3/4"
A = No Termination, 1/2" bare wire
B = Screw Lug
C = Spade Lug No. 5
D = Ring Lug No. 10
E = Box/Screw Lug
F = Box/Spade Lug No. 5

BOX CONNECTOR

B = 90°
S = 180°

TUBE BEND

B = 90°
S = 180°

Engine Thermocouples

Metric Orders Welcome

Place an **mm** in the appropriate selection box:

100 mm

Also available in RTD
Please contact the factory for more information.