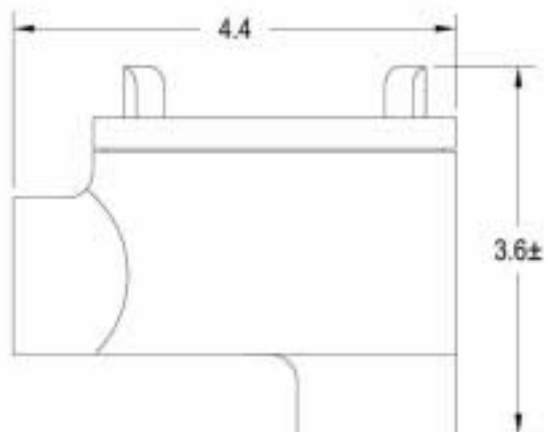


Explosion-Proof Cast Iron Connection Head Code 3



- Meets NEMA 4, Class I Groups C & D, Class II, Groups A, E, F & G, Class III requirements.
- Standard style instrument connection head suitable for temperature sensor assemblies.
- Connection head supplied with terminal block unless a Weed Instrument Sensor Mate[®] temperature transmitter is ordered.

| Code | Description |
|-------|--|
| 3 | Explosion-Proof Cast Iron |
| Code | General Extension Style and Material |
| A | None. For sensors with threaded instrument connections (i.e. model 305); or when ordered as a stand alone. |
| F | Nipple extension - Series 300 stainless steel (F=00 for close nipple). |
| G | Nipple/union Series 300 stainless steel 3" minimum. |
| H | Nipple/union/nipple Series 300 stainless steel 3" minimum. |
| J | Union/nipple - Series 300 stainless steel 3" minimum. |
| Code | Extension Length ("B" Dimension) |
| 00 | 0" (close nipple) |
| 10 | 1" (nipple extension only) |
| 20 | 2" (nipple extension only) |
| 30 | 3" (minimum with union) |
| 40 | 4" |
| 50 | 5" |
| 60 | 6" |
| Other | Specify length |
| Code | Head Connection (Instrument x Conduit) |
| A | 1/2" NPT x 1/2" NPT |
| B | 3/4" NPT x 1/2" NPT |
| D | 1/2" NPT x 3/4" NPT - Industry Standard |
| E | 3/4" NPT x 3/4" NPT |
| Code | Gasket Type |
| 1 | Weatherproof - 200°F maximum - Industry Standard |

