

# Delrin Cans

## ELECTRONIC TRANSMITTER PROTECTION

Our Delrin Cans feature a threaded cap with hex head and pressure vent. In addition to the pressure vent built into the cap there is a bleed bolt threaded into the cap designed as the primary pressure relief. Delrin Cans come standard with grooves to accommodate various sizes of rings for a secure fit in any size transmitter cavity. OD rings allow the same Delrin/transmitter combination to be quickly and easily modified to fit in a variety of pig and/or cavity sizes.



Size	Part Number
2.0" Assembly	95-2010-20
2.5" Assembly	95-2010-25
3.0" Assembly	95-2010-30
3.5" Assembly	95-2010-35

### FOUR STANDARD SIZES TO FIT MOST CDI TRANSMITTERS:

- 2.0" OD fits CD42-T3, X200-2AA, X100-1N, X100-2N.
- 2.5" OD fits CD42-T4, CD42-T0.
- 3.0" OD fits X300-2C, CD42-T1A, X300-3C, X300-4C.
- 3.5" OD fits X400-3D, X400-3D ATEX.

*\*\*ID's can be customized upon request to fit all CDI transmitter sizes.*

### Features & Benefits:

- Explosive de-compressive O-rings for bleed bolt and cap.
- Threaded base for securing to various pig cavities.
- Hexagonal base of canister body allows the operator to easily secure the canister for cap removal.