

## **VIPAK Enclosures**

- Engineered enclosure system designed for process instrumentation
- Complete protection from corrosion, chemical attack, mechanical abuse and weather
- A, B and C-Series configurations available
- Available with TRAKMOUNT™ Instrument Mounting System
- Ready for field installation of all components

The VIPAK® enclosure system winterizes process instruments and protects them from corrosion and mechanical abuse. A full range of enclosure sizes are available to accommodate single and multiple instrument requirements. VIPAK enclosures can be combined with a wide selection of mounting brackets, heaters and other options. To complete the installation use O'Brien SADDLEPAK® instrument stands for support and TRACEPAK® traced and insulated tubing bundles for impulse line connections.

O'Brien offers several options of installation services – see VIPAK level 2, 3 and 4 descriptions.



## **VIPAK Level 2 Services**

- Factory-installed mounts, brackets, heaters and accessories
- Ready for the installation of instruments and manifolds
- Optional layout drawings

Tell O'Brien what transmitter and manifold you are using and we will locate the mounts, brackets and heaters in the enclosure saving field installation time. Instruments and piping connections are installed in the field.



## **VIPAK Level 3 Services**

- Customer supplied transmitters and manifolds are installed along with mounts, brackets, heaters, and accessories.
- Set the completed enclosures on a stand, connect the impulse tubing to the manifold and the instrument to your control system
- Layout approval drawings

VIPAK® Level 3 services provide a single source of responsibility for the layout, construction and interconnection of the entire instrument loop. From instrument orientation, blow-down, drain, vent, freeze protection, temperature maintainence, impulse line and tracing to instrument power and signal connections; all details and components are coordinated and provided. Assembled units are packaged to prevent damage during transit and all the required documentation and paperwork is included with each tag number.



## **VIPAK Level 4 Services**

- Prewired and piped instrument skids
- Factory acceptance inspection
- Layout approval drawings

VIPAK® Level 4 services combine instrumentation, piping, and electrical components in single mount skids. Each assembly is designed and built according to customer specifications and requirements.









