

## Description

The Select Triple Base Hanger is a unique innovation for deployment of a downhole hydraulic powered pump for dewatering gas wells. The hydraulic pump is deployed into the well simultaneously on three coiled tubing strings. The completion consists of two strings that carry hydraulic power fluid and one string for fluid production.

## Applications

- Gas wells, such as coal bed methane, that require a hydraulic powered pump for dewatering.

## Features & Benefits

- Built-in centralizing feature prevents damage to the coiled tubing passing through the wellhead ports.
- Proven existing components incorporated into the design.
- The hammer union connection allows for quick installation while providing wellhead stability.
- Compact design for reduced cost and wellhead height.



## Specifications

| Coiled Tubing Sizes<br>(in. / mm)                      | Side Ports                |                          | Standard Coiled Tubing Configuration<br>(in. / mm)                     | PSI<br>(MPa) |
|--|---------------------------|--------------------------|--|--------------|
|  | Side Outlet<br>(in. / mm) | Gauge Port<br>(in. / mm) |  |              |
| 0.75 - 1.75<br>(19.05 - 44.45)<br>Various combinations | Two 2 (50.8) NPT          | 0.5 (12.7) NPT           | 1 x 1 x 1.25<br>(125.4 x 25.4 x 31.75)<br>Tubing Sizes to 1.75 (44.45) | 2000<br>(14) |