

GROUND MANIFOLD (FRAC TANK FEED & SUCTION)



DESCRIPTION

The DHI ground manifold is designed to connect the frac tank line to both the layflat line and the frac equipment system.

The inlets are 12 inches, with Victaulic connections or ANSI 150 flanges.

The lines to and from the frac tanks are 4 inches, with Fig 100 or Fig 206 hammer unions using medium pressure (500 psi) flexible hose with crimped connections.

The manifold is rated to operate up to 225 psi and suction down to 1 psia (absolute).



BENEFITS

- Easy to deploy with a light forklift
- Couple together easily
- Blind ends are provided, where needed
- Manifolds can be connected in series where each manifold can serve up to three tanks

