



# CMN-1000

## Completions Manifolds



Plum can provide custom supply and distribution manifolds for completions projects designed to provide safe, leak-free fuel gas distribution. Plum manifolds are manufactured in our Drayton Valley, Alberta shop with its ABSA Certificate of Authorization for B31.3 Process Piping.

Design Codes:	ASME B31.3, CSA B51,
Supply Pipe Manifold (Upstream of PRS)	4" SCH 80, Class 600 B16.5 RF Flanges, A333 Pipe
Supply Pipe Design Pressure:	1310 psig
Supply Pipe Design Temp:	-40°F to 300°F
Supply Pipe Manifold (Upstream of PRS)	4" & 2" SCH 40, Class 300 B16.5 RF Flanges, A333 Pipe
Supply Pipe Design Pressure:	655 psig
Supply Pipe Design Temp:	-40°F to 300°F
Bolt up:	A-320 L7 Studs & A-194 Grade 7 Nuts
Gaskets:	Flexitalic , Style CG, CS Outer Ring, 316L Inner Ring
Options:	Distribution-side 7-Micron Filtration
QA/QC:	Documentation Package with Hydrotest & Radiography Records, MTR's & Sealed Spool Drawings