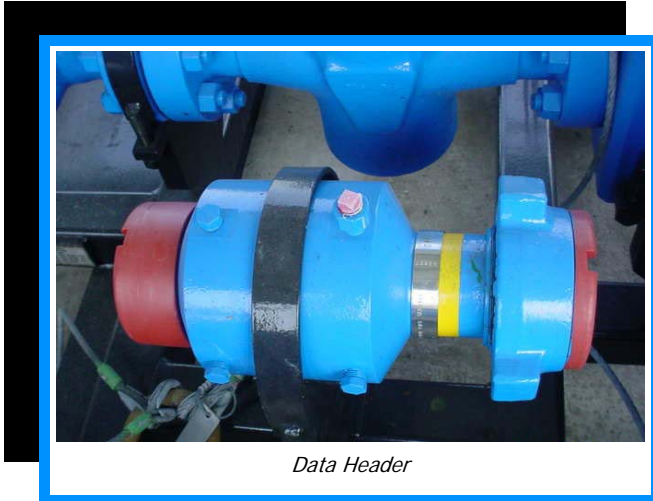


DATA HEADER



The data header is located upstream of the choke manifold and is used to connect the instruments and sensors used in the data acquisition process, and the collection of effluent samples for analysis.

The standard data header includes four (4) to six (6) ports for pressure and temperature manometers and transducers.

TECHNICAL SPECIFICATION

Working Pressures:	34.47, 68.95, 103.42 MPa (5,000, 10,000, 15,000 psi)
Working Temperature Range:	-29°C to 121°C (-20°F to 250°F)
Service:	H ₂ S
Standard:	NACE MR0175
Code:	API 6A
Port Sizes:	Six (6) 1.3-centimeter (1/2-inch)—NPT
Connections:	
Inlet Union (Female):	5- or 8-centimeters (2 or 3-inch)—1502
Outlet Union (Male):	5- or 8-centimeters (2 or 3-inch)—1502
Length:	39 centimeters (15 inches)
Weight:	55 kilograms (121 pounds)