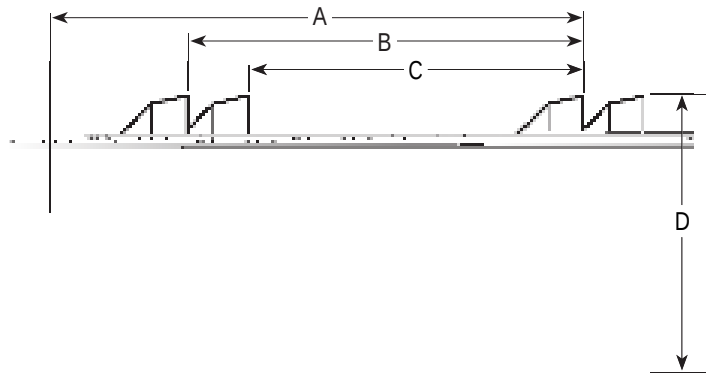


Injection or batching of corrosion inhibitor fluid can help reduce pipeline deterioration, but gravity naturally forces inhibitor to settle along the bottom of a pipe, leaving the top of the pipe unsaturated and most vulnerable to corrosion. The TDW V-Jet® Corrosion Inhibitor Pig is designed to defy gravity by spraying corrosion inhibitor onto the inside top portion of multi-phase gas gathering or gas transmission pipelines.

The V-Jet Pig works based on the dynamics of bypass flow and differential pressure, with no moving parts or pressure vessels to fill and charge. Instead, the V-Jet Pig's design allows the higher pressure to flow through its body and spray



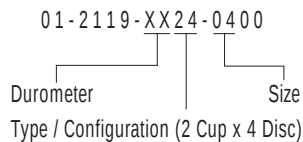
V-Jet® Corrosion Inhibitor Pig



V-Jet® Corrosion Inhibitor Pig - Sizes 10- to 28-inch

Size (Inches)	Part Number	A Inches	B Inches	C Inches	D Inches	Approximate Weight (Lbs.)
10	01-1961-0010-00S	25.68	21.28	18.16	10.62	60
12	01-1961-0012-00S	26.00	21.55	18.36	12.62	75
14	01-1961-0114-00	27.50	22.10	18.35	13.25	105
16	01-1961-0116-00	34.06	28.18	24.68	15.88	130
18	01-1961-0018-00	38.00	32.00	28.00	17.88	182
20	01-1961-0020-00	39.00	32.00	28.25	19.88	210
22	01-1961-0022-00	45.20	38.50	33.88	22.00	273
24	01-1961-0024-00	46.50	38.75	34.12	24.00	315
26	01-1961-0026-00	53.81	45.63	40.50	26.00	497
28	01-1961-0028-00	55.44	45.88	40.75	28.00	566

V-Jet® VXP Corrosion Inhibitor Pig Part Number System:



V-Jet® VXP Corrosion Inhibitor Pig - Sizes 4- to 8-inch

Size (Inches)	Part Number	A Inches	B Inches	D Inches	Approximate Weight (Lbs.)
4	01-2119-XX24-0400	8.76	6.98	4.38	2.3
6	01-2119-XX24-0600	14.15	11.75	6.50	6
8	01-2119-XX24-0800	17.50	14.07	8.50	12