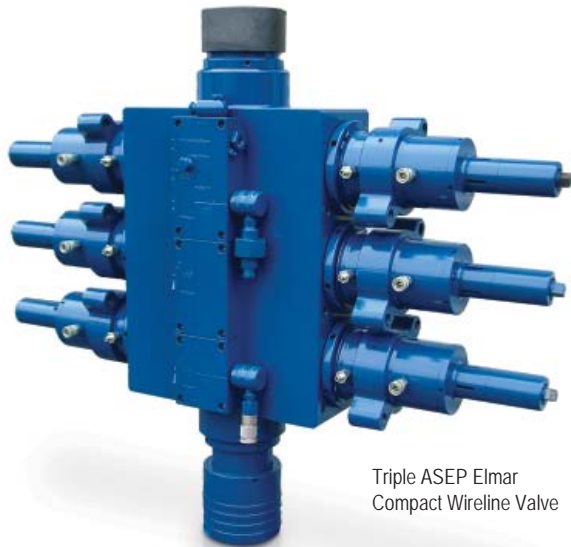


Compact Wireline Valve

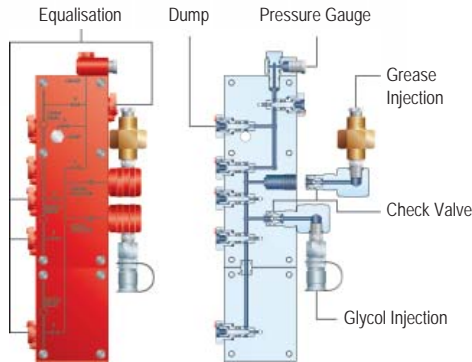
The ASEP Elmar Compact Wireline Valve is of mono-block construction and is designed for use in either single, dual, triple or quad configurations.

The valve gives positive protection during well service operations, when operating with slickline, braided wireline and electric line. It is available in a full range of sizes and working pressures, from 2 1/2" to 6.70" bore sizes, and 5,000 psi to 20,000 psi working pressures. Additional sizes are available on request.

For greater corrosion resistance all sizes of ASEP Elmar Compact Wireline Valves can be supplied with Inconel inlays in the ram bores and the through bore.



Triple ASEP Elmar Compact Wireline Valve



Typical triple manifold Block type "C"

Manifold type 'A': Equalisation and Pressure Gauge Connection Facility

Manifold type 'B': Equalisation, Pressure Gauge Connection & Grease Injection Facility

Manifold type 'C': Equalisation, Pressure Gauge Connection & Grease and Glycol Injection Facility

Features

- Compact size, allowing shorter rig-up heights
- Keyless ram bores, allowing ram inversion as and when required
- Quick coupled hydraulic cylinders, allowing fast removal of cylinder for ram or seal replacement
- Threaded quick unions, allowing the use of any ASEP Elmar, Bowen or Otis quick union without changing the body (integral unions/flanges are available as an optional extra) Note: 20K Compact Wireline Valve has integral lower connections to conform with requirements of API 6A
- Ram position indicator rods
- Hydraulic cylinder support arms for 4" - 6.70" wireline valves
- Manifold block with integral equalisation, glycol and grease injection
- Q-Guide Ram Assembly for Multi Line slickline to 0.312" (see page 156)

Option

- Inconel inlay of all sealing surfaces

MANIFOLD GAUGE KITS

Part Number	Description
L-660492	Manifold Gauge Kit, 5,000 psi WP
L-660493	Manifold Gauge Kit, 10,000 psi WP

RAM OPTIONS

Multi Line Ram Seal (see page 156)
Q-GUIDE™ Ram Assembly (see page 156)
Q-GUIDE™ Shear and Seal Wireline Ram (see page 157)

PART NUMBERS

Part Number	I.D.	Working Pressure	Srv.	Single/Dual/Triple	Quick Union Connection	Manifold Block Type
L-979991	3"	5,000 psi	H2S	Dual	4 3/4"-4thd (3.750") Bowen	C
L-980049	3"	5,000 psi	STD	Dual	5"-4thd (3.500") Otis	C
L-979992	3"	10,000 psi	STD	Dual	4 3/4"-4thd (3.750") Bowen	C
L-980050	3"	5,000 psi	H2S	Dual	5 3/4"-4thd (4.000") Otis	C
L-980051	3"	5,000 psi	H2S	Dual	5 1/2"-4x2thd (4.375") Bowen	C
L-980027	3"	10,000 psi	H2S	Triple	6 1/2"-4thd (4.750") Otis	C
L-980052	3"	10,000 psi	H2S	Triple	6 5/16"-4thd (4.375") Bowen	C
L-979998	3"	10,000 psi	H2S	Dual	6 5/16"-4thd (4.375") Bowen	C
L-980253	3"	15,000 psi	H2S	Triple	7"-5thd (4.375") Bowen	C
L-972505	3"	10,000 psi	H2S	Single	4 3/4"-4x2thd (3.750") Elmar	A
L-972142	3"	10,000 psi	H2S	Dual	4 3/4"-4x2thd (3.750") Elmar	C
L-971402	3"	10,000 psi	H2S	Triple	4 3/4"-4x2thd (3.750") Elmar	C
L-980053	4"	10,000 psi	H2S	Single	8 1/4"-4x2thd (6.000") Bowen	A
L-980054	4"	10,000 psi	H2S	Dual	8 1/4"-4x2thd (6.000") Bowen	C
L-972354	4 1/16"	10,000 psi	H2S	Single	6 1/8"-4x2thd (4.750") Elmar	A
L-972353	4 1/16"	10,000 psi	H2S	Dual	6 1/8"-4x2thd (4.750") Elmar	C
L-972488	4 1/16"	10,000 psi	H2S	Triple	6 1/8"-4x2thd (4.750") Elmar	C
L-980007	4 1/16"	10,000 psi	STD	Dual	8 1/4"-4x2thd (6.000") Bowen	C
L-979731	4 1/2"	15,000 psi	H2S	Triple	9 1/2"-4thd (6.250") Otis	C
L-981300	4.89"	5,000 psi	H2S	Single	6 7/8"-4thd (5.625") Elmar	A
L-980055	5 1/8"	5,000 psi	H2S	Dual	8 1/4"-4x2thd (6.750") Bowen	B
L-980056	5 1/8"	10,000 psi	H2S	Dual	9"-4thd (6.750") Otis	B
L-980057	5 1/8"	10,000 psi	H2S	Triple	9"-4thd (6.750") Otis	B
L-971559	6 3/8"	5,000 psi	H2S	Dual	9 7/8"-4x2thd (8.000") Bowen	B
L-980059	6 3/8"	10,000 psi	H2S	Dual	11 1/2"-4thd (8.250") Otis	B
L-980724	6.67"	5,000 psi	H2S	Single	9 3/8"-4thd (7.750") Elmar	A
L-9701022541	4 1/16"	20,000 psi	H2S	Single	Integral 4 1/16" 20,000lb BX155 API flange top & bottom connection	A
L-9701022302	4 1/16"	20,000 psi	H2S	Quad	9.50"-4thd (5.500") Elmar box and Integral 4 1/16" 20,000lb BX155 API flange bottom connection	C

Note: Additional sizes available on request. For Seal Kit part numbers add "K" to the item part number e.g. L-979991K.