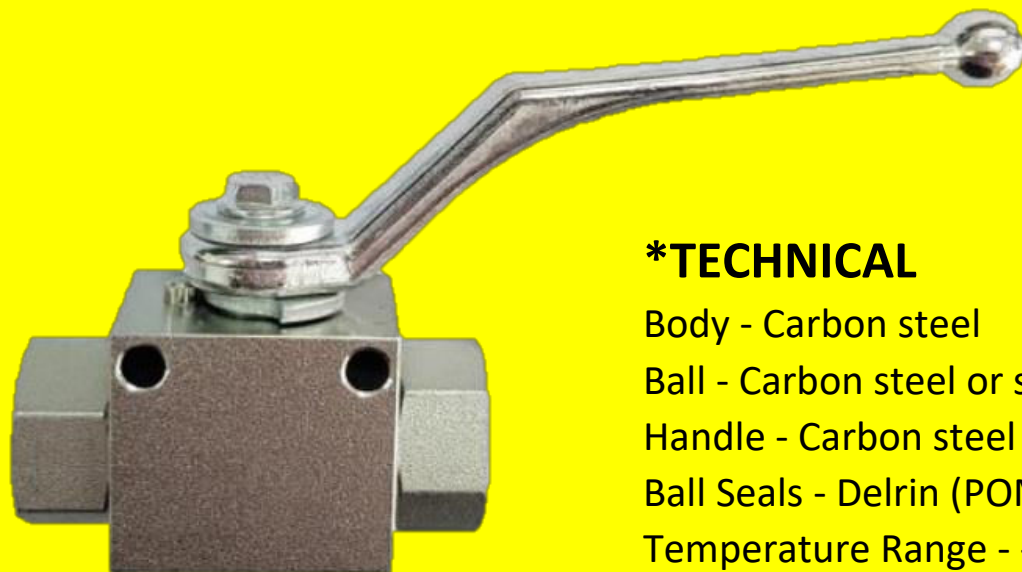


Ball Valve High Pressure



BVH

*TECHNICAL

Body - Carbon steel

Ball - Carbon steel or stainless steel

Handle - Carbon steel

Ball Seals - Delrin (POM)

Temperature Range - -20C ~ +100C

O-rings - NBR

Plating - Zinc CR3

***Material – Steel**

*APPLICATIONS

Suitable for a broad range of hydraulic applications

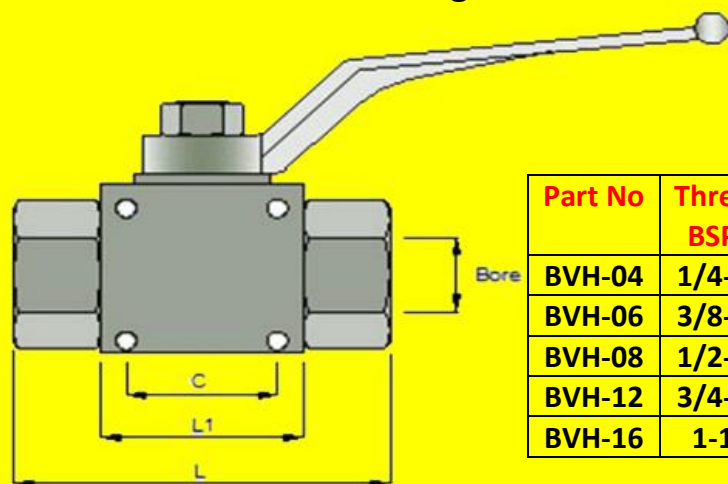
Standard steel handle means there are no issues for use in underground mines

CATFORD
ENGINEERING
PRODUCTS

Jamestown
SA 5491

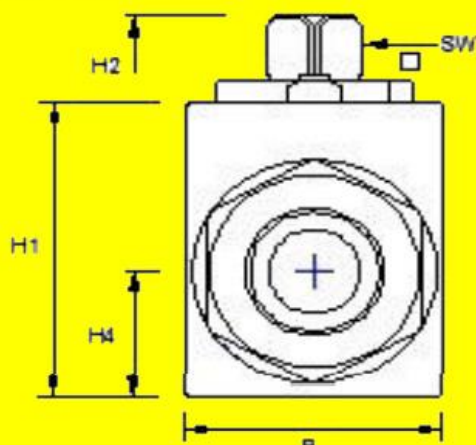
Phone: 0418 641 566

www.catford.com.au sales@catford.com.au



Part No	Thread BSPP	Body Size	L mm	L1 mm	W.P. BAR	C *	Price Inc. GST
BVH-04	1/4-19	6	69	40	500	26	\$55
BVH-06	3/8-19	10	71	42	500	32	\$60
BVH-08	1/2-14	13	82	48	500	37.5	\$66
BVH-12	3/4-14	20	96	62	400	45	\$119
BVH-16	1-11	25	113	66	400	55	\$148

DIMENSIONS



Part No	B mm	SW (square)	H1 mm	H2 mm	H4 mm
BVH-04	26	9	33	13.5	12
BVH-06	33	9	38	16	14.4
BVH-08	36	9	40	17.5	14.3
BVH-12	49	14	57	24.5	17.5
BVH-16	58	14	65	29.5	17.7

Three Port Ball Valve High Pressure

BVHL



***Material – Steel**

***APPLICATIONS**

Suitable for a broad range of hydraulic applications

Standard steel handle means there are no issues for use in underground mines

***TECHNICAL**

Body - Carbon steel

Ball - Carbon steel or stainless steel

Handle - Carbon steel

Ball Seals - Delrin (POM)

Temperature Range - -20C ~ +100C

O-rings - NBR

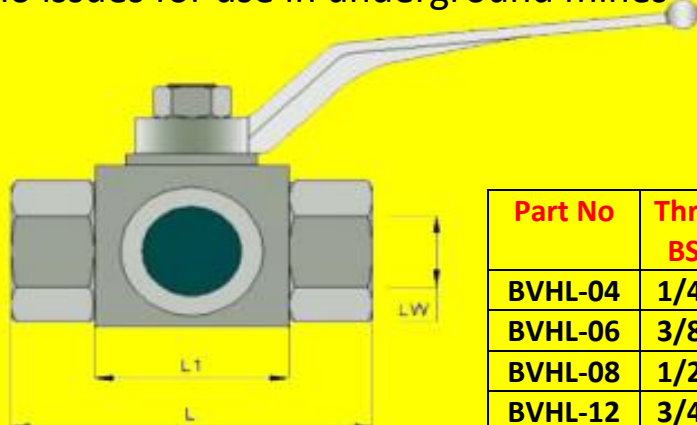
Plating - Zinc CR3

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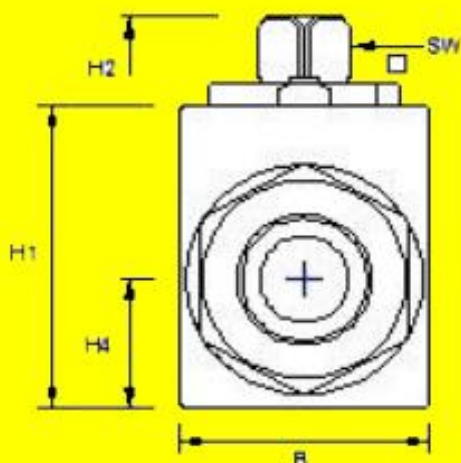
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DIMENSIONS



Part No	Thread BSPP	Body Size	L mm	L1 mm	W.P. BAR	C *	Price Inc. GST
BVHL-04	1/4-19	6	69	40	500	26	\$144
BVHL-06	3/8-19	10	71	42	500	32	\$155
BVHL-08	1/2-14	13	82	48	500	37.5	\$167
BVHL-12	3/4-14	20	96	62	315	45	\$220
BVHL-16	1-11	25	113	66	315	55	\$250

Part No	B mm	SW (square)	H1 mm	H2 mm	H4 mm
BVHL-04	26	9	33	13.5	12
BVHL-06	33	9	38	16	14.4
BVHL-08	36	9	40	17.5	14.3
BVHL-12	49	14	57	24.5	17.5
BVHL-16	58	14	65	29.5	17.7