

Hydrant

Available in sizes ranging from 1½" to LDH for portable use (in either aluminum or brass) or permanent mount utilizing the NPT inlet.



APPARATUS VALVES



HYDRANT

INLET SIZES					OUTLET SIZES					VALVE TYPE		HANDLE STYLE			MATERIAL/TRIM				DIMENSIONS		MODEL	FIGURE
Female (NPT)		Female (NHT)			Female (NHT)		Male (NHT)			Storz		Ball	Gated	Crank	Hand-wheel	Twist-Lock	Brass					
1.5"	2.5"	2.5"	4.5"	5.0"	3.5"	4.0"	4.5"	1.5"	2.5"	3.5"	4.0"						4.5"	4.0"	5.0"	Cast	Satin	Chrome (cast)
		s							s									s	12.5	5.5	X-86A	3
		s							s									s	6.25	6.4	B-96A	5
s								s							s		o		5.75	4.5	88-1.5	1
	s								s						s		o		8.5	9.1	88-2.5	1
		s							s							s	o		12.5	13.75	X-86	2
		s							s							s	o		8.0	19.75	B-94	4

Figure 1



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- Non-rising stem design
- Metal to metal seat
- Pressure rated to 300 psi (20.68 bar)

Fig. 1

Figure 4



B-94

- Adjustable, teflon impregnated, neoprene seat
- Pressure rated to 250 psi (17.2 bar)
- Red urethane finish with satin brass or chrome trim (specify)

Fig. 4

Figure 2



X-86

- Non-rising stem design
- Metal to metal seat
- Pressure rated at 175 psi (12.07 bar)
- Red urethane finish with satin brass or chrome trim (specify)

Fig. 2

Figure 5



B-96A

- Adjustable, teflon impregnated, neoprene seat
- Pressure rated to 200 psi (13.79 bar)

Fig. 5

Figure 3



X-86A

- Non-rising stem
- Metal to metal seat
- Pressure rated to 175 psi (12.07 bar)

Fig. 3

ADDITIONAL INFORMATION

OTHER PRODUCTS

Cap and chain are Elkhart model #310 and may be found on page 11-1.

THREADS

Valve information is NHT unless otherwise specified. See index T-13 for alternative thread options.