

Piston Intake

All piston valves include a variety of features to make your job easier: folding hand-wheel spinner, durable urethane seat, 4½" waterway, ¾" bleeder valve, adjustable relief/dump valve (75 to 250 psi)(factory set at 125 psi), and a red urethane enamel finish.

Piston intake valves are not intended for use in salt water applications.





PISTON INTAKE

HOSE CONNECTION (Inches)										TRUCK CONNECTION (Inches)			MATERIAL/ TRIM		DIMENSIONS		MODEL	FIGURE	
Female**				Male				Storz**		Female*			Brass	Elk-O-Lite®	Length	Weight			
3½	4	4½	5	3½	4	4½	5	6	4	5	4½	5	6	Chrome-plated	Hard Anodized	(Inches)			(Lbs.)
o	o	o	o	o	o	o	o	o	o	o	o	o	s		•	11.4	22.5	9786	1

KEY s = standard o = option
 * Swivel
 ** Free swivel

Figure 1



Fig. 1

ADDITIONAL INFORMATION



• While many piston intake valves have the common issue of corrosion, resulting in minor leaks to complete failure — depending on service conditions and water supply; Elkhart's 9786 piston intake valve offers a solution. The replaceable anode electrolytically decomposes, while inhibiting the metal breakdown of the piston intake valve.

THREADS

All fireground connections are NHT unless otherwise specified. See index T-13 for optional base threads.