FREE STANDING

Free Standing

Elkhart's 90° free standing inlet connections are cast brass construction, as are the sleeves and escutcheons, and come furnished with plugs, chains and an 18" polished brass or chrome sleeve for standpipe cover.

Elkhart's 90° free standing hydrants and pump test connections are cast brass construction, as are the sleeves and eschutcheons, and come furnished with caps and chains.

WHAT BRADE





FREE STANDING INLET

	NUMBER OF 2.5" F NHT INLETS			CLAPPER		CERTI- FICATIONS		MEASUREMENTS (Inches)							AVAILABLE ESCUTCHEONS			ISH			
NPT OUTLET SIZE (Inches)		3	4	Body (Drop)	Snoot	FM Approved	U.L. Listed	А	В	с	D	E	F	Auto-Spkr	Standpipe	Standpipe and Auto -Spkr	Polished Brass	Polished Chrome	Weight (Lbs.)	MODEL	FIGURE
4.0	•			•		•	•	9 ¼	8 7/ ₁₆	1/2	18¼	23 ¹ / ₁₆	23 ¹ / ₁₆	•	•	•	s	o	30	15-2W 4"*	1
6.0	•			•		•		11 5//8	9 ³/₄	1/2	18¼	23 ¹¹ / ₁₆	23 ¹¹ / ₁₆	•	•	•	s	0	36 ¹ / ₄	15-2W 6"*	1
		•		•				11 ⁵ /8	9 ¼	1∕2	18 ¼	23 % ₁₆	23 % ₁₆	•	•	•	s	0	39 ³ / ₄	15-3W	2
			•		•			11 ¹³ / ₁₆	12 ½	1/2	18¼		34 % ₁₆	•	•	•	s	0	134	15-4W**	3

Keys = standardo = option* Can order parts (sleeve or body with clapper) separately.** Bodies of the 4-way products are rough brass or rough chrome with balance of parts polished.

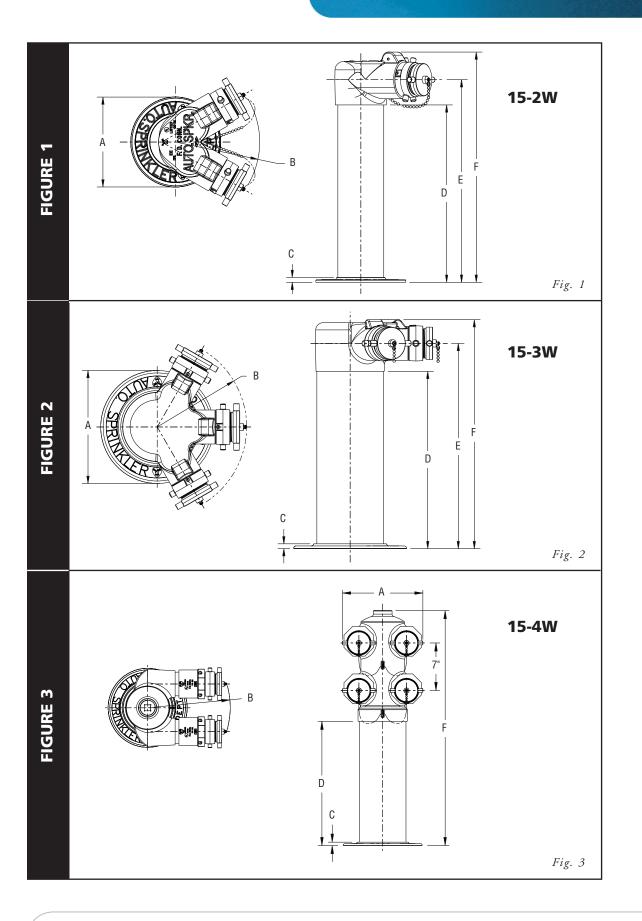
ADDITIONAL INFORMATION

- Each 2¹/₂" NHT inlet has a rated flow of 250 gpm (946 lpm).
 Elkhart's sidewalk bodies are rated for 175 psi (12.1 bar).
- Supplied with plugs (#311) and chains.

THREADS

Unless otherwise noted, all hose threads are NHT. See index T-12 for available optional threads.

FREE STANDING INLET



ELKHART BRASS MFG. CO., INC. • 800.346.0250 • 1.574.295.8330 • FAX: 574.293.9914 • www.elkhartbrass.com



FREE STANDING OUTLET

		NUMBER OF 2.5" M NHT			CERTI- FICATION	MEASUREMENTS (Inches)							ABLE HEONS	FIN	ISH			
Type	NPT INLET SIZE (Inches)	2	JTLE 3	TS 4	FM Approved	A	В	с	D	E	F	Hydrant	Pump Test Conn.	Polished Brass	Polished Chrome	Weight (Lbs.)	MODEL	FIGURE
Hydrants	4.0	•			•	9 ¼	8 5⁄16	¥2	18 ¼	20 78	23 ⅔	•		s	ο	30	16-2W 4"*	1
	6.0	•			•	11 ∛ଃ	10 ¹ / ₁₆	1/2	18¼	21	23 ¹³ / ₁₆	•		s	0	36 1⁄4	16-2W 6"*	1
			•			11 %	8 7/8	1/ ₂	18¼	21 1/8	23 % ₁₆	•		s	0	39 ¾	16-3W	2
				٠		11 ¹¹ / ₁₆	8 ½	1/ ₂	18¼		34 % ₁₆	•		s	0	134	16-4W**	3
Pump Test Connections	4.0	•				91/4	8 5∕ ₁₆	1/ ₂	18¼	20 %	23 ² / ₄		•	s	0	30	16-P 2W 4"	1
		•				11 ∜ଃ	10 ¹ ⁄ ₁₆	¥2	18¼	21	23 ¹∛₁₀		•	s	0	36 ¼	16-P 2W 6"	1
	6.0		•			11 ⁵ /₅	8 7/8	Y2	18 ¼	21 1/8	23 % ₁₆		•	s	0	39 ¾	16-P 3W	2
				•		11 ¹¹ / ₁₆	8 ½	¥2	18 ¼		34 % ₁₆		•	s	0	134	16-P 4W**	3

Key s = standard o = option

* Can order parts (sleeve or body) separately.

** Bodies of the 4-way products are rough brass or rough chrome with balance of parts polished.

ADDITIONAL INFORMATION

- Each outlet has a rated flow of 250 gpm (946 lpm).
- Elkhart's sidewalk bodies are rated for 175 psi (12.1 bar).
- Supplied with caps (#310) and chains.

THREADS

Unless otherwise noted, all hose threads are NHT. See index T-12 for available optional threads.

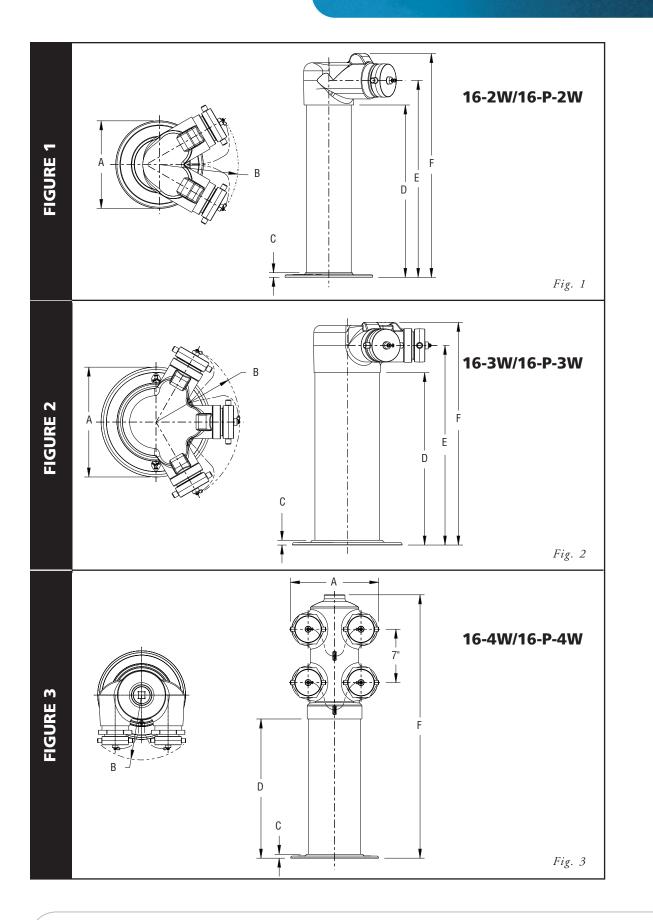
OTHER PRODUCTS

154-S – A cast brass valve control for actuating underground mounted valve, used with Elkhart's model #16 (a sidewalk type hydrant), is available. The 154-S comes with a 7/s" square steel extension rod that is 24" long and has a special coupling for attaching to stem of gate valve. Additionally, a cap, chain and sleeve are included. Please specify polished brass or polished chrome-plated sleeve.

• Note: a 2¹/₂" hole is required in the concrete slab, as well as a 1¹/₂" nipple and locknut which are not included.

This product is similar, in function, to the 164 seen on page 12-18.
Use of a X-86 gate valve is suggested on Pump Test Connections. Gate valve may be found on page 7-4.

FREE STANDING OUTLET



TERMINOLOGY

FREE STANDING

To better serve our customers, for this edition and future editions of the catalog, Elkhart Brass has adopted industry standard terminology for our products. In previous versions of our catalog, you may have found the items now listed as "free standing" under "sidewalk siamese" or "sidewalk hydrants".

The industry standard terminology is more inclusive of different connection options.

EXPOSED

To better serve our customers, for this edition and future editions of the catalog, Elkhart Brass has adopted industry standard terminology for our products. In previous versions of our catalog, you may have found the items now listed as "exposed" under "exposed siamese" or "exposed wall hydrants".

The industry standard terminology is more inclusive of different connection options.

FLUSH

To better serve our customers, for this edition and future editions of the catalog, Elkhart Brass has adopted industry standard terminology for our products. In previous versions of our catalog, you may have found the items now listed as "flush" under "flush siamese" or "flush wall hydrants" or "flush pump test".

The industry standard terminology is more inclusive of different connection options.