

Plain Wye with Pin Lugs

04-106

Features:

- divides one stream into two



Inlet Female	(2) Outlets Male	Cast Brass Part #	Wt. Lbs.
1½" NH (NST)	1½" NH (NST)	PW15F15F	3.0
1½" NPSH	1½" NPSH	PW15S15S	3.0
1½" CT	1½" CT	PW15_15_ ¹	3.0
2½" NH (NST)	1½" NH (NST)	PW25F15F	5.5
2½" CT	1½" NPSH	PW25_15S ¹	5.5
2½" CT	1½" NH (NST)	PW25_15F ¹	5.5
2½"	2½"	PW25F25F	6.8
2½" CT	2½" CT	PW25_25_ ¹	6.8

¹ Customer Thread (*must specify*) refer to legend on page 705

Hydrant Diffuser

Features:

- powder coated red
- carbon steel bodies, brass swivels with full 360 degree rotation
- flow can be directed to your desired position while flushing the hydrant
- specially designed outlet reduces high velocity discharge to a slower diffused pattern, protecting landscape and traffic



Female NH (NST)	Carbon Steel Part #	Wt. Lbs.
2½"	HD250F	14
4"	HD400F	26
4½"	HD450F	26



Single Hydrant Gate Valves with Handwheel

Application:

The primary purpose of a single hydrant gate valve is to protect fire hydrants from damage that can occur if they are used for throttling.

Features:

- pin lug swivel, non-rising stem, red handwheel
- metal to metal seal
- U/L listed
- for use on hydrants, standpipes, and fire pumps
- for use up to **300 PSI** (water only) at 70°F (21°C)



Inlet Female NH (NST)	Outlet Male	Forged Brass Part #	Wt. Lbs.
2½"	2½" NH (NST)	HGVW250F	8.7

Replacement Part

Description	Part #	Wt. Lbs.
hand wheel	HGVW250-W	.35