

Wharf Hydrants

Application

· Used to provide a fire department outlet connection

Features

- · Pentagon nut at top of spindle discourages unauthorized use
- · Hydrostatically tested

Specification

• Maximum operating pressure: 300 PSI at 70°F (21°C)

| Inlet Female NPT | Outlet Male NST (NH) | Height Open | Height Closed | Cast Brass Part # |
|---------------------|-------------------------|----------------|------------------|----------------------|
| 3" | 2-1/2" | 16.38" | 14.25" | WHYD3025F |
| 4" | 2-1/2" | 16.38" | 14.25" | WHYD4025F |
| | 4-1/2" | 18.13" | 15.63" | WHYD4045F |



Replacement Parts

| Description | Part # |
|---------------------|--------------|
| optional hand wheel | WDGV250-H |
| pentagon hex nut | 44-251-00006 |





Forestry Grade 1/4 Turn Ball Type Wye Valves

Material

· Cast aluminum swivel inlet, anodized body, hard-coated threads

Specification

• 1" and 1-1/2" for use up to 600 PSI (water/AFFF only); 2-1/2" for use up to 400 PSI (water/AFFF only)

Approval

· Built to U.S. Forest Service specifications

| Female Thread | (2) Male Threads | Cast Aluminum Part # |
|-----------------|------------------|-------------------------|
| 1" NPSH | 1" NPSH | FWV10S10S |
| 1-1/2" NPSH | 1-1/2" NPSH | FWV15S15S |
| 1-1/2" NST (NH) | 1-1/2" NST (NH) | FWV15F15F |
| 2-1/2" NST (NH) | 1-1/2" NST (NH) | FWV25F15F |
| | 2-1/2" NST (NH) | FWV25F25F |

