

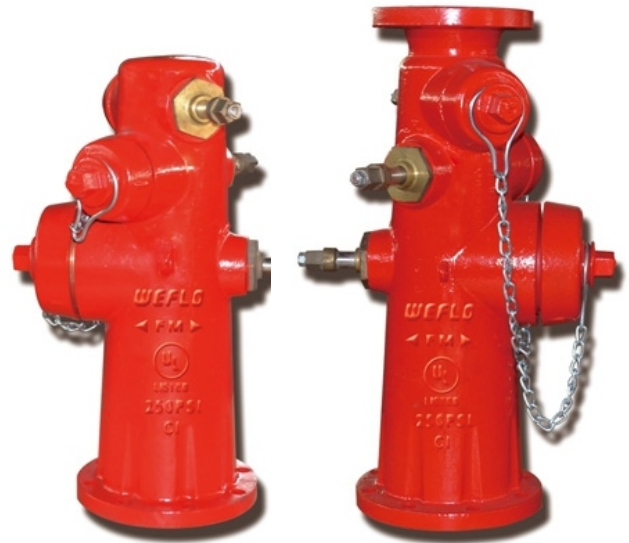
## Fire Hydrant Wet-Barrel, 250PSI FIG · F1311-250

### Specifications

- Manufactured in accordance with AWWA C503 Standard
- UL Listed / FM Approved
- (1) 4.5" Pumper Nozzle, (2) 2.5" Hose Nozzles
- Nozzle Threads to NFPA 1963 Standard.
- Flange to ANSI B16.1, Class 125 (6"). Other types available upon request
- Working pressure:  
250PSI for FM approval.  
200PSI for UL listed.
- Working temperature:  
42° F - 180° F
- Corrosion protection:  
Interior and exterior is e-coated to a dry film thickness of 0.6 mils minimum, then fusion bonded epoxy powder coated (FBE).

**Note:**  
Design and material are subject to change without notice.

### Schematic



### Material Specifications

| Part Name            | Material        | ASTM Spec.    |
|----------------------|-----------------|---------------|
| Body                 | Ductile Iron    | A536 65-45-12 |
| Pumper Nozzle Cap    | Cast Iron       | A126 Class B  |
| Pumper Nozzle        | Bronze          | B62 C83600    |
| Main Valve           | Rubber          | NBR           |
| Main Valve Holder    | Stainless Steel | AISI 304      |
| Hose Nozzle Cap      | Cast Iron       | A126 Class B  |
| Hose Nozzle          | Bronze          | B62 C83600    |
| Stem                 | Stainless Steel | AISI 304      |
| Stem Nut             | Bronze          | B62 C83600    |
| Operating Nut        | Bronze          | B62 C83600    |
| O-ring               | Rubber          | NBR           |
| Pumper Nozzle Gasket | Rubber          | NBR           |
| Hose Nozzle Gasket   | Rubber          | NBR           |

