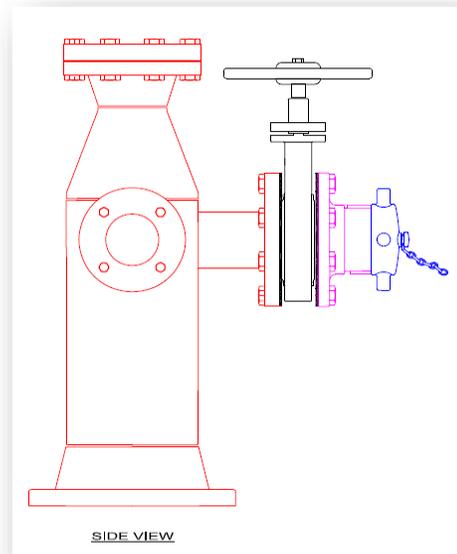
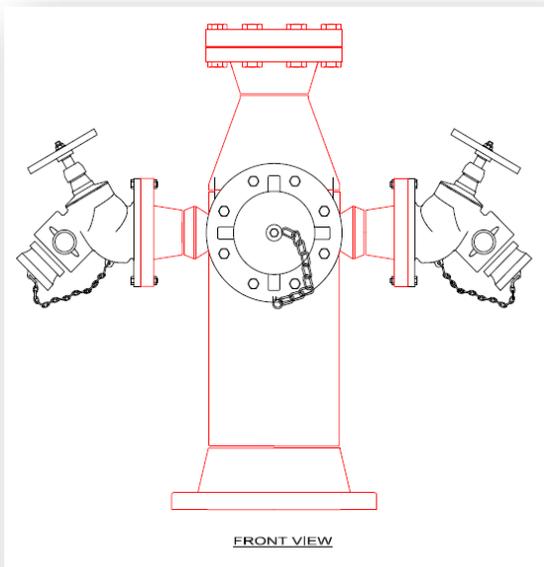




WET BARREL HYDRANT WITH TWO (2) 2 ½" BRITISH INSTANTANEOUS (BI) HOSE OUTLETS AND ONE (1) 4" BSRT PUMPER OUTLET

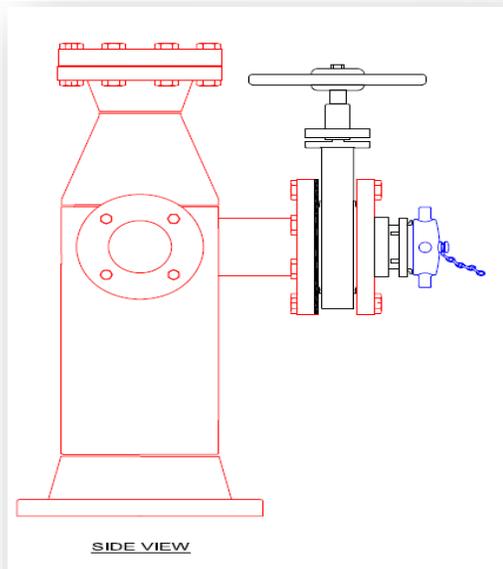
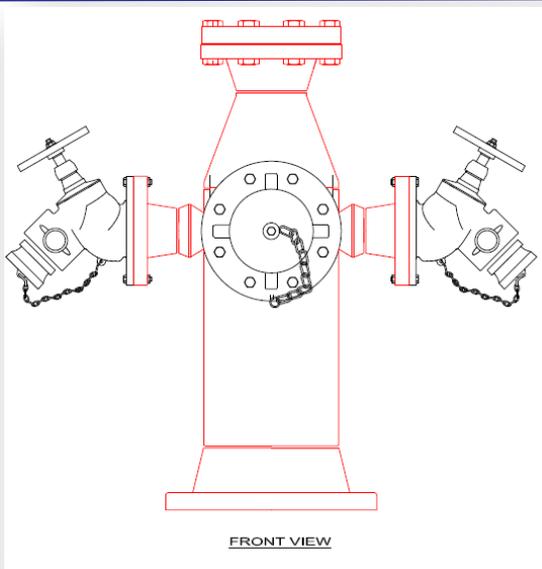
- 6" Wet Barrel Hydrant Comprising of:
 - Two (2) 2 1/2" Bib Nose Hydrant Globe Valves with British Instantaneous (BI) Hose Outlets and
 - One (1) Butterfly valve with 4" BSRT pumper outlet
- One (1) year Warranty From Delivery of hydrant to Client's Warehouse/ Site
- Post type wet barrel design
- Top 4" flange outlet for optional Fire Monitor
- Field replaceable hose and pumper valves
- Hose and pumper outlet have large radius, full flow openings for low friction loss
- All valves used are UL Listed, BS or FM Approved
- Adapters and Plugs/Caps follow BS336 specification
- Non-destructive testing (dye penetrant) on all welds of the hydrant
- Hot dipped galvanized coatings externals and internals of the hydrant
- Blast clean hydrant's externals and internals to SSPC SP10 surface standard
- Coat externals of hydrant either "Yellow" or "International Red" Industrial Grade Paint
- Hydrant is pressure tested at 225psi for approximately 2.5 minutes





WET BARREL HYDRANT WITH TWO (2) 2 1/2" BRITISH INSTANTANEOUS (BI) HOSE OUTLETS AND ONE (1) 5" STORZ PUMPER OUTLET

- 6" Wet Barrel Hydrants Comprising of:
 - Two (2) 2 1/2" Bib Nose Hydrant Globe Valve with British Instantaneous (BI) Hose Outlets and One (1) Butterfly valve with 5" Storz outlet
- One (1) year Warranty From Delivery of hydrant to Client's Warehouse/ Site
- Post type wet barrel design
- Top 4" flange outlet for optional Fire Monitor
- Field replaceable hose and pumper valves
- Hose and pumper outlet have large radius, full flow openings for low friction loss
- All valves used are UL Listed, BS or FM Approved
- Adapters and Plugs/Caps follow BS336 specification
- Non-destructive testing (dye penetrant) on all welds of the hydrant
- Hot dipped galvanized coatings externals and internals of the hydrant
- Blast clean hydrant's externals and internals to SSPC SP10 surface standard
- Coat externals of hydrant either "Yellow" or "International Red" Industrial Grade Paint
- Hydrant is pressure tested at 225psi for approximately 2.5 minutes



6" WET BARREL HIGH FLOW HYDRANT

- 6" Wet Barrel Hydrant Comprising of:
 - Four (4) Outlets: Two (2) 2 1/2" Bib Nose Hydrant Globe Valve with British Instantaneous (BI) Hose Outlets and Two (2) 5" Butterfly valves with 5" Storz outlet
- One (1) year Warranty From Delivery of hydrant to Client's Warehouse/ Site
- Post type wet barrel design
- Top 4" flange outlet for optional Fire Monitor
- Field replaceable hose and pumper valves
- All valves used are UL Listed, BS or FM Approved
- Adapters and Plugs/Caps follow BS336 specification
- Non-destructive testing (dye penetrant) on all welds of the hydrant
- Hot dipped galvanized coatings externals and internals of the hydrant
- Blast clean hydrant's externals and internals to SSPC SP10 surface standard
- Coat externals of hydrant either "Yellow" or "International Red" Industrial Grade Paint
- Hydrant is pressure tested at 225psi for approximately 2.5 minutes

