

Rev. 8-19 Shaded area indicates changes

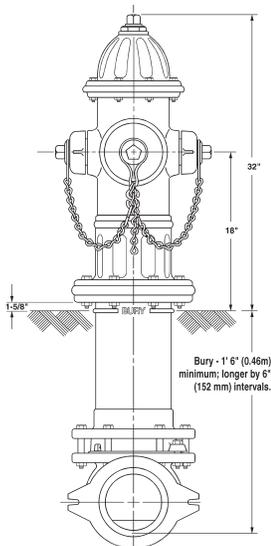
## Super Centurion Fire Hydrants

Pressure Rating		Main Valve		Nozzles		Listings	
250 PSI	350 PSI	4-1/2"	5-1/4"	Pumper	Hose	UL	FM
A421	A421HP	•		1	2	•	•
<b>A423</b>	<b>A423HP</b>		•	<b>1</b>	<b>2</b>	•	•
A424	A424HP	•		1	0		•
A425	A425HP		•	2	0	•	
A433	A433HP	•		0	2	•	•
A435	A435HP		•	0	2	•	•
A454	A454HP		•	0	3	•	•
A455	A455HP		•	0	4	•	•
A458	A458HP		•	1	3	•	•
A459	A459HP		•	2	2	•	
A461	A461HP	•		1	2	•	•
A473	A473HP		•	1	2	•	•
A477			•	1	0		

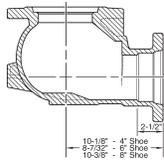
- 10 year limited warranty on material and workmanship
- Meets all applicable parts of ANSI/**AWWA C502 STANDARD**
- Post type dry barrel design
- Dry top design with O-ring sealed oil reservoir
- Traffic feature with stainless steel stem coupling
- Encapsulated, reversible, compression-type main valve closes with pressure for positive seal; it is made of rubber and is conveniently reversible providing a spare for long service life
- Operating nut available in wide variety of shapes and sizes- **OPEN RIGHT**
- Field replaceable hose and pumper nozzles
- Hose and pumper nozzles have large radius, full flow openings for low friction loss
- Contoured shoe is designed for full flow
- Dual bronze drain valves provide effective barrel drainage
- 350 psig (2400 kPa/24 barg) maximum working pressure, 700 psig (4800 kPa/48 barg) static test pressure; 250 psig (1725 kPa/17 barg) maximum working pressure, 500 psig (3450 kPa/35 barg) static test pressure;



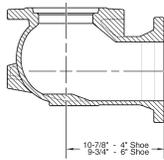
## Dimensions



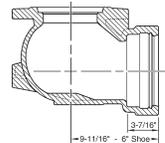
**Mechanical joint**  
standard and D-150



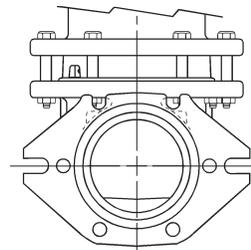
**Flange**  
ASME B16.1 Class 125  
PN 10/16 Drilling



**Slip-on**



Non-rotating bolt design:  
cast-in pads eliminate need  
for anti-rotation bolts.  
**Front view detail of Mechanical  
joint (Standard only)**



**Vertical  
Flange**  
ASME B16.1 Class 125  
PN 10/16 Drilling

