Item No.	Description	Material	Specification	Qty. Req'd	
1	Body	DI	ASTM A536 65-45-12	1	
2	Chain	Carbon Steel		3	
3 4	Nozzle Cap Pumper Nozzle	Cast Iron Bronze	ASTM B62	1 1	
5	Pumper Nozzle Gasket	NBR	7.0 502	1	
6	Main Valve	NBR	A OTAL DOO	1	
7 8	Main Valve Retainer Screw M5x10	Bronze SS304	ASTM B62	3	
9	Main Valve Holder	SS304		1	
10 11	Holder Nut Lock Washer	Bronze SS304	ASTM B62	3	
12	Stem-A	SS304 SS304		1	
13	Hose Nozzle Cap	CI	ASTM A126	2	
14 15	Hose Nozzle Gasket Hose Nozzle	NBR Bronze	ASTM B62	2 2	
16	Main Valve Retainer	Bronze	ASTM B62	2	
16a	Main Valve	NBR		2	
17 18	Main Valve Holder Stem-C	SS304 SS304		2	
19	Stem Nut	Bronze	ASTM B62	2	
20	Operating Nut	Bronze	ASTM B62	3	FIREMAN
21 22	Nut O-ring	SS304 NBR		3 6	THYDON'T
23	Stem Nut	Bronze	ASTM B62	1	SWEST O
24 25	O-ring	NBR		3	2018
26	O-ring O-ring	NBR NBR		1 2	250P9
27	Stem-B	SS304		1	
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Notes:

- 1) Design and materials are able to change without

- Design and materials are able to change without prior verbal or written notification.
 Pressure rating: UL Listed 250 PSI; FM Approved 250 PSI.
 Temperature rating: -10°C to 82°C.
 Monitor Outlet, Storz, and other nozzles also available.
 Coating: Interior and exterior e-coated to 6 mils min. dry film thickness, then fusion bonded epoxy coated (FBE).
 Hydrant to be in accordance with AWWA C503.
 Nozzle threads to be in accordance with NFPA 1963 for standard fire hose coupling screw thread. Pumper nozzle threads: 4.5-4NH; hose nozzle threads: 2.5-7.5NH.
 Flange to be in accordance with ANSI B16.1 class 125.
- CONFIDENTIAL & PROPRIETARY INFORMATION NAME DATE ENGINEER/ DRAFTSMAN THE DATA CONTAINED IN THIS
 DRAWING IS THE SOLE PROPERTY OF
 WEFLO VALVE LLC. ANY REPRODUCTION
 IN PART OR AS A WHOLE WITHOUT THE
 WRITTEN PERMISSION OF WEFLO
 VALVE LLC IS PROHIBITED. 5/16/18 1st CHECK 2nd CHECK TITLE: WEFLO Wet Barrel Fire UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES 3rd CHECK Hydrant AWWA C503 MATERIAL 4th CHECK 8-hole Flange / 2H1P Safety Yellow APPROVED WEIGHT DESCRIPTION DATE BY DWG. NO. REVISION REVISION AF00015 5/16/18 BM INITIAL ISSUE FINISH Α SCALE: NONE - UNLESS NOTED | SHEET 1 OF 1 DO NOT SCALE DRAWING