



SR NO	PART DESCRIPTION	MATERIAL
1	Tube	1/2" x 0.062 Wall Nylon Tube
2	Compression fitting	Brass; 1/4" NPT by 1/2" tube;
3	iHydrant 4-1/2" Top plate	B-148 C95500
4	iHydrant 4-1/2" main valve seat	EPDM Rubber
5	iHydrant 4-1/2" main valve O-ring	EPDM Rubber
6	iHydrant bottom capnut O-ring(#2-21)	EPDM Rubber
7	Temperature sensor	Misc.
8	Pressure sensor	Misc.
9	iHydrant 4-1/2" Bottom plate	Ductile iron
10	iHydrant 4-1/2" Bottom cap nut	Ductile iron
11	Lower rod O-ring (2-114)	Rubber EPDM
12	Lower rod O-ring (2-117)	Rubber EPDM
13	iHydrant Lower rod	Steel
14	Break coupling	Cast iron
15	iHydrant 4-1/2" Upper Rod	Steel
16	1/2" -13 - 1.25" long hex head bolts	Stainless steel
17	iHydrant 4-1/2" Weather guard with electronics, cable and required hardware.	Weather shield : Makrolon PC 9415-901510
18	iHydrant Spool O-ring	Rubber BUNA-N
19	Spool - Weather guard O-ring (2-271)	Rubber EPDM
20	iHydrant 4-1/2" Spool	Ductile iron
21	1/2" -13 Thread, 2-1/2" Long studs	Steel
22	1/2" -13 Hex nut	Stainless steel

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4-1/2" 129 iHydrant submittals