

MUELLER® 5-1/4" FLUSH TYPE FIRE HYDRANT

MUELLER 5-1/4" Flush Type Fire Hydrant

Cat. part no.	Description	Material	Material standard
1	Oil screw for operating nut	Brass	ASTM B36
2	Operating nut	Bronze	ASTM B584
3	Hold down nut	Bronze	ASTM B584
8	Hose nozzle cap	Cast iron	ASTM A126 CL. B
9	Hose nozzle	Bronze	ASTM B584
10	Pumper nozzle	Bronze	ASTM B584
11	Pumper nozzle cap	Cast iron	ASTM A126 CL. B
12	Pumper nozzle gasket	Rubber	ASTM D2000 Neoprene
14	Drain valve screw	Stainless steel	ASTM A307
15	Upper valve plate	Bronze	ASTM B584
16	Drain valve facing	Leather	
17	Shoe gasket	Rubber	ASTM D2000
18 *	Reversible main valve (1997 and newer models only; pre-1997 models use non-reversible main valve and lower valve plate - not shown)	Rubber	ASTM D2000
19	Shoe	Cast iron	ASTM A126 CL. B
20	Valve plate nut	Bronze	ASTM B584
21	Lower valve plate (1997 and newer models for reversible main valve; pre-1997 models have non-reversible main valve - not shown)	Cast iron	ASTM A126 CL.B
23	Hose nozzle gasket	Rubber	ASTM D2000 Neoprene
24	Seat ring	Bronze	ASTM B584
25	Seat ring gasket	Copper	ASTM A372
31	Oil screw	Brass	ASTM B36
38	Barrel flange gasket	Rubber	ASTM D2000
39	Shoe bolt and nut	Steel	ASTM A307 Plated
42	O-ring	Rubber	ASTM D2000
43	Cap nut	Bronze	ASTM B584
47	Upper barrel	Cast iron	ASTM A126 CL. B
48	Flush box	Cast iron	ASTM A126 CL. B
49	Flush box lid (non-locking)	Cast iron	ASTM A126 CL.B
51	Stem	Steel	ASTM A576 GR. B
52	Lower barrel	Cast iron	ASTM A126 CL. B

* Pre-1997 models may be upgraded to use the reversible main valve by also replacing the lower main valve plate with the 1997 model.

