














SMALL ORDER CHARGE

Orders of \$25 or less will be subject to a \$10 small order fee.
Orders \$25.01 to \$50 will be subject to a \$5 small order fee.

TF100-O TRUFLO YARD HYDRANT PARTS LIST

PHOTO	PART NUMBER	DESCRIPTION	LIST PRICE
	13499	Iron Handle	\$ 32.00
	344-B	Bolt to Attach Handle	\$ 1.52
	77W	Washer to Attach Handle	\$ 1.33
	X10204	Truflo Brass Top Screw Complete	\$ 109.98
10204 Screw (1), 88-21 O-ring (1)			
	88-21	O-Ring for Screw	\$ 1.75
	X500TF	Truflo Screw with Fastners for 13499 Handle (Handle sold seperately)	\$ 110.25
10204 Screw (1), 88-21 O-ring (1), 344-B Bolt (1), 77W Washer (1)			
	10102	TF100 Iron Top Cap	\$ 16.23
	10248	Iron Cap Bolt (requires 2 per cap)	\$ 1.58
	344-N	Iron Cap Nut (requires 2 per cap)	\$ 1.52

	10122	TF100 Top Cap Gasket	\$ 4.15
	10103	TF100 Iron Headstock	\$ 45.37
	321	1" NPSH Brass Nozzle	\$ 84.25
	10143	TF100 Brass Washer	\$ 49.74
	10241	Brass Connecting Nut	\$ 73.00
	182	TF100 Casing Guard (requires 2 per hydrant)	\$ 40.45
	345-S	Hydrant Case Screw (requires 2 per hydrant)	\$ 1.33
	345-N	Hydrant Case Nut (requires 2 per hydrant)	\$ 1.33
	1 1/4P	Stand Pipe (price per foot) (measure exactly end to end)	\$ 30.31
	1/2P	Operating Rod (price per foot) (measure exactly end to end)	\$ 20.79
	X10105	TF100 Plunger Complete	\$ 61.72
10105 Plunger (1), 2019 O-Ring (3), 10165 Seat (1), 9419 Washer (1) 10106 Bolt (1)			
	2019	O-Ring for TF100 (requires 3 per plunger)	\$ 1.61
	XTF100RK	TF100 Repair Kit	\$ 29.36

2019 O-Ring (3), 10165 Seat (1), 9419 Washer (1)



10101

TF100 Valve

\$ 142.90

TF100-O TRUFLO YARD HYDRANT OPTIONS PARTS LIST



1 X 3/4BA

1" x 3/4" GHT Brass Adapter

\$ 52.50



10261

Handle Lockout

\$ 106.00



1 1/4P-D

Domestic Stand Pipe
(price per foot)
(measure exactly end to end)

\$ 34.86



1/2P-D

Domestic Operating Rod
(price per foot)
(measure exactly end to end)

\$ 23.91