

M-750TG Mixing Units-Hose Stations

Strahman **M-159** (bronze) and **M-750** (stainless steel) Mixing Units-Hose Stations are designed to thoroughly mix hot and cold water in any desired proportion. Available in both standard **M-159**, **M-750** and **M-159TG**, **M-750TG Series**.

Our Temperature Indicating (**TG**) models are equipped with a blending chamber and quick acting dial-type dual Fahrenheit and Centigrade temperature gauge, which accurately indicates the water's temperature exiting a specially designed blending chamber.

Specifications

- ♦ **Maximum water temperature:** 200°F/93°C
- ♦ **Maximum working pressure:** 150 psi
- ♦ Standard: stainless steel
Available: M-159, bronze
- ♦ Simple visual recognition of valve position
- ♦ Easy to maintain and replace globe valves
- ♦ Flow rates adjustable from low to high
- ♦ Less wrist fatigue in turning valves to On/Off position

NOTE: Not suitable for steam service

Please see reverse side for parts listing.

Foreign deposits in supply lines can affect ball check durability.



Shown: Stainless steel **M-750TG** with globe valves;
shown with premium hose assembly and **S-70 Series** nozzle
Available: Standard **M-750**, bronze **M-159** and **M-159TG**



USA Headquarters

2801 Baglyos Circle ♦ Bethlehem, PA 18020

Phone: (484) 893-5080 ♦ Fax: (484) 893-5099 ♦ Toll Free: (877) STRAHMAN

www.strahmanvalves.com

France

Savoie Hexapole, F-73420 Mery, France

Tel: 33 (0) 4 79 35 78 00

Fax: 33 (0) 4 79 35 78 20

Germany

Kirchstrasse 16, D-77855, Achern, Germany

Tel: 49 (0) 7841-6846530

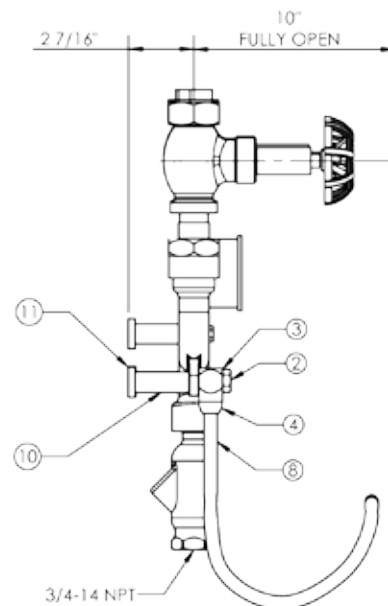
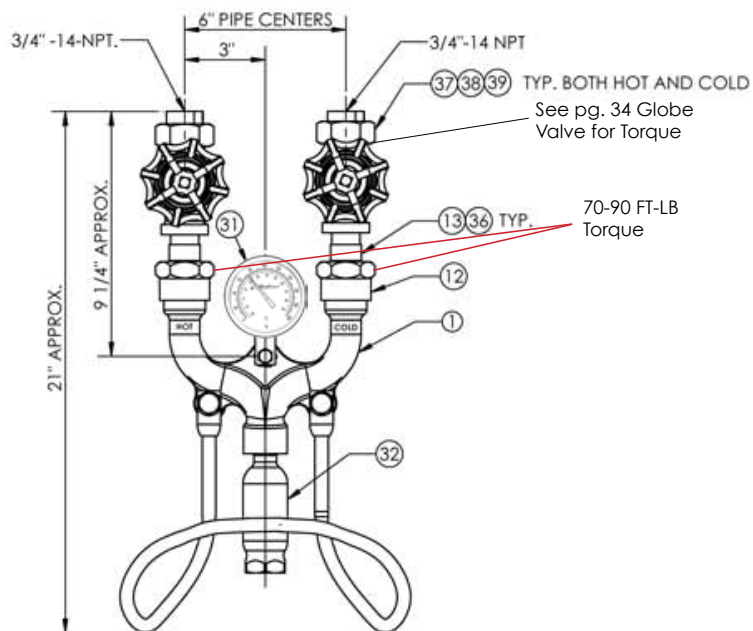
Fax: 49 (0) 7841-6846531



ISO 9001
QMS-SAI Global

Last Updated: July, 2012

M-750TG Mixing Units-Hose Stations



PARTS	
PART NO.	PART
1	BODY
2	CAP SCREW
3	LOCK WASHER
4	HOSE RACK CONNECTOR
8	HOSE RACK
10	SPACER
11	WALL PLATE
12	UNION NUT
13	CHECK VALVE
31	TEMPERATURE GAUGE
32	BLENDING CHAMBER
36	CHECK VALVE GASKET
37	INLET UNION NUT
38	UNION TAIL PIECE
39	SPIRAL WOUND GASKET

Order by name and number.

*Sold as a complete unit.