

Product
Stackable Manifold
Project Information

Job Name:		Date Submitted:	
Location:		Submitted By:	
Engineer:		Approved By:	
Contractor:		Manufacturer's Rep:	

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Two port manifolds with pressure test port designed for smaller systems and to facilitate additional outlets to existing manifold installations. Equipped with a 1/4" Pressure test port.

Technical Data
Materials

Cast Iron

Pressure Ratings (used with tubing)

Specification Operating Pressure 25 PSIG

CSA International Evaluation Report - Max Operating Pressure,
 3/8" through 1-1/4" 125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range -20 to 200 Deg F


Codes

ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1046 / 1058, IAPMO (UPC) File No. 3682 / ES ER-0227

Dimensional Information

	Size	P/N	Manifold		Port Size	Run FNPT - MNPT	Weight (lbs)
			OD (Nom In.)	Length (Nom In.)			
<input checked="" type="checkbox"/>	1/2"	FGP-MI-ST-500	1-3/8"	6"	1/2"	1/2" - 1/2"	1.4
<input type="checkbox"/>	3/4"	FGP-MI-ST-750	1-3/8"	6"	1/2"	3/4" - 3/4"	1.4

Omega Flex, Inc. * 451 Creamery Way* Exton, PA 19341

Tel: 610-524-7272 * Toll Free: 800-671-8622 * Fax: 610-524-7282

www.omegaflex.com