1" NPT Adapter for 1-¼" SS Manifolds

Job or Customer :	
Location :	
Engineer :	
❑ Complies with Spec ❑ Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

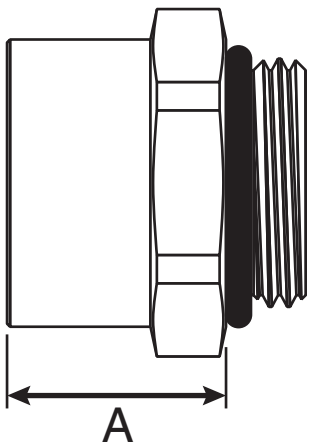
Description

The 1" NPT adapter for 1-¼" SS manifolds is approved for use in changing a 76100 or 76200 series 1-¼" stainless steel manifold into a flow through manifold. This allows for the manifold headers to be fed by a single main and spaced apart, so that the floor supply and return tubing aren't all concentrated into a single location.

Technical Data

Working Pressure: ..... 87 psi (6 bar)
Tested Pressure: ..... 145 psi @ 180°F (10 bar @ 82.2°C)
Operating Temperature: ..... 160°F (70°C)
Maximum Temperature: ..... 230°F (110°C)
Minimum Temperature: ..... 32°F (0°C)

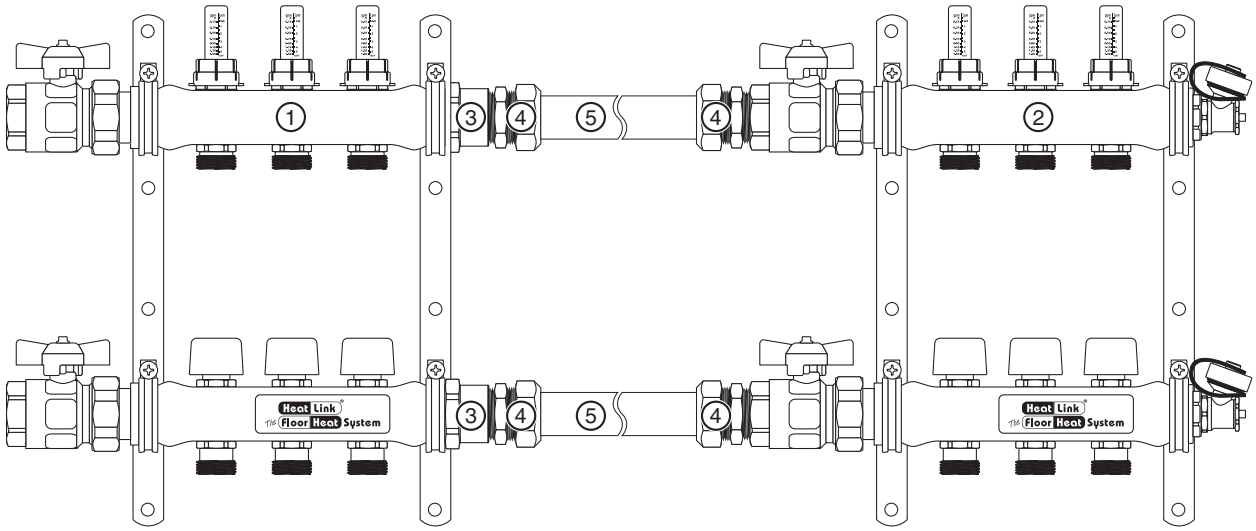
Qty	Stk. #	Dimensions A	Weight
	76192	1.16" (29.5 mm)	7 oz (200 g)



Toll Free: 1-800-661-5332
Canada Fax: 1-866-450-1155
USA Fax: 1-800-869-6098

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① 76100 Series 1-¼" SS Manifold (76103 shown) with hose bib removed
② 76100 Series 1-¼" SS Manifold (76103 shown)
③ 1" NPT Adapter for 1-¼" SS Manifold (#76192)
④ 1" MNPT to 1" PEX Compression Coupling (#68028)
⑤ 1" PEX tubing (#94_28)

Installation
Installation must follow all of HeatLink's instructions and guidelines.

Maintenance
Maintenance must follow all of HeatLink's instructions and guidelines.

Related Documents
- 1-¼" Stainless Steel Manifold Assembly Instructions (L676100)
- HeatLink Limited Heating Warranty

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