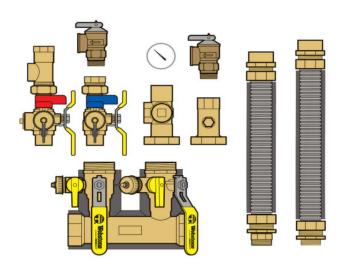


## H-FK5-CH Series

Hydro-Core Complete Near Boiler Piping Kit Includes Double Ball Drain Manifold 10.5" Supply & 12" Return Flex Lines (2) 1 FIP Boiler Connections 30 PSI Pressure Gauge, 30 PSI Pressure Relief Valve for Boiler 3/4" FIP E3 Service Valve Kit (w/ 150 PSI PRV for DHW)



ITEM#	Connection	SIZE	Carton	Case
I I EIVI#	Туре	(in)	Carton	Case
H-4FK5-CH	FIP	1 1/4 × 1	1	1
H-5FK5-CH	SWT	1 1/4 × 1	1	1
H-8FK5-CH	Press × FIP	1 1/4 × 1	1	1

THIS SPACE FOR DESIGNER/ENGINEER APPROVAL								
Job/Customer	Date	Contractor						
Model Specified	Qty	Approved By						
Designer/Engineer	Date	Contractor's PO#						
Submitted By	Date	Other						

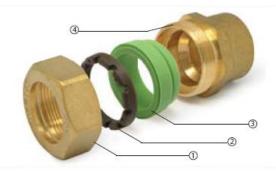
## **Insulated Flex Piping & Connections**

Fully Fabricated Supply & Return Lines with Boiler Connections
Insulated Flexible Stainless Steel Tubing
Surface Temp: -74° to 300° F



TECHNICAL DATA									
Item	Hydro-Core Fittings								
Material	Brass								
Sealing Ring	Silicone								
Isolation Ring	Nylon 66/ Fiberglass High-Temperature Gasket								
Burst Pressure	1420 PSI								
Max Intermittent Temp	428 F								
Item	Hydro-Core Flexible Tubing								
Material	Stainless Steel 304 (ASTM A 240)								
Insulation	EPDM								
Connection Size (ID)	Pipe Length	SS Tubing Thickness	Insulation Thickness	Max Working Pressure	Min Bend Radius				
3/4	12"	0.012	1/2	176 PSI	3"				
1"	12"	0.012	1/2	147 PSI	3"				





- Fitting Nut
- 2. Isolation Ring
- 3. Sealing Ring
- 4. Fitting Body

Specifications: Designed for residential, commercial or industrial use with water or a glycol mixture in a closed loop Hydronic system. This approved Webstone piping assembly is designed for use with the Hydro-Core Manifold, in near boiler piping applications. Instructions for cutting flex pipe to custom lengths can be found at <a href="https://www.webstonevalves.com">www.webstonevalves.com</a>. Fitting must be disassembled prior to making any sweat connections in order to avoid damaging the seats and/or seals. See installation instructions for further details.



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