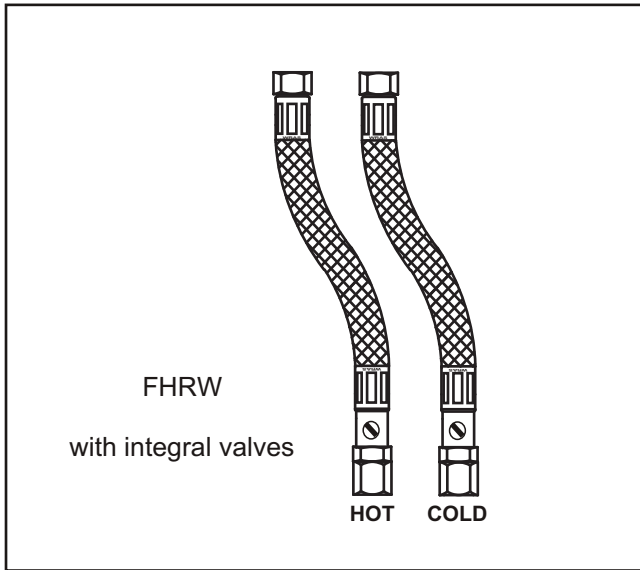


BRAIDED E.P.D.M. RUBBER HOSES (WRAS) Model FHRW



APPLICATIONS

Braided EPDM rubber hoses, in accordance with WRAS, are designed to provide a quick and easy method of making final connections to basins, sinks, baths, showers, toilets, bidets, etc.

These models have inert EPDM and brass to ALL wetted parts, and can be used accordingly on pipes for the following applications:-

Cold Water Service (CWS)
Hot Water Service (HWS)



Pipe Size OD (mm)	Nominal Length (mm)	Min. Static Bend Radius (mm)	End Fitting ID (mm)	Hose ID (mm)	Product Code (MODEL-SIZE-OAL-ENDS)
10	300	35		8	FHRW-010-300-####
15	300	35		10	FHRW-015-300-####
22	300	45		12	FHRW-020-300-####
28	300	80		19	FHRW-025-300-####
10	450	35		8	FHRW-010-450-####
15	450	35		10	FHRW-015-450-####
22	450	45		12	FHRW-020-450-####
28	450	80		19	FHRW-025-450-####
10	600	35		8	FHRW-010-600-####
15	600	35		10	FHRW-015-600-####
22	600	45		12	FHRW-020-600-####
28	600	80		19	FHRW-025-600-####

SPECIFICATION

FHRW - Braided model with EPDM rubber hose liner, stainless steel over braid with black tracer, and brass ends. Stainless steel ferrules are stamped WRAS.

End fittings can be:- threaded to ISO7, tap connector with spigot and retained sealing washer, compression joint to EN1254 Part 2, brass tail, push-fit, monobloc tap connections (paired long and short). Integral valves are available on request.

In accordance with WRAS*, approval number 1210100, for:
"Range of stainless steel braided EPDM lined flexible hose assemblies with a variety of end connections".
*Water Regulations Advisory Scheme.

Product Code end fittings are as follows:
FM = Fixed Male, SF = Swivel Female, CC = Copper Compression, BT = Brass Tail, TC = Tap Connector.

OPERATING PARAMETERS

FHRW model threaded to ISO7
Operating Temperature, TS = 65 °C.
Operating Pressure, PS = 6 Barg.
Cold Test Pressure, PT = 9 Barg.

Note that some end fittings can limit the maximum operating pressure at certain operating temperatures.