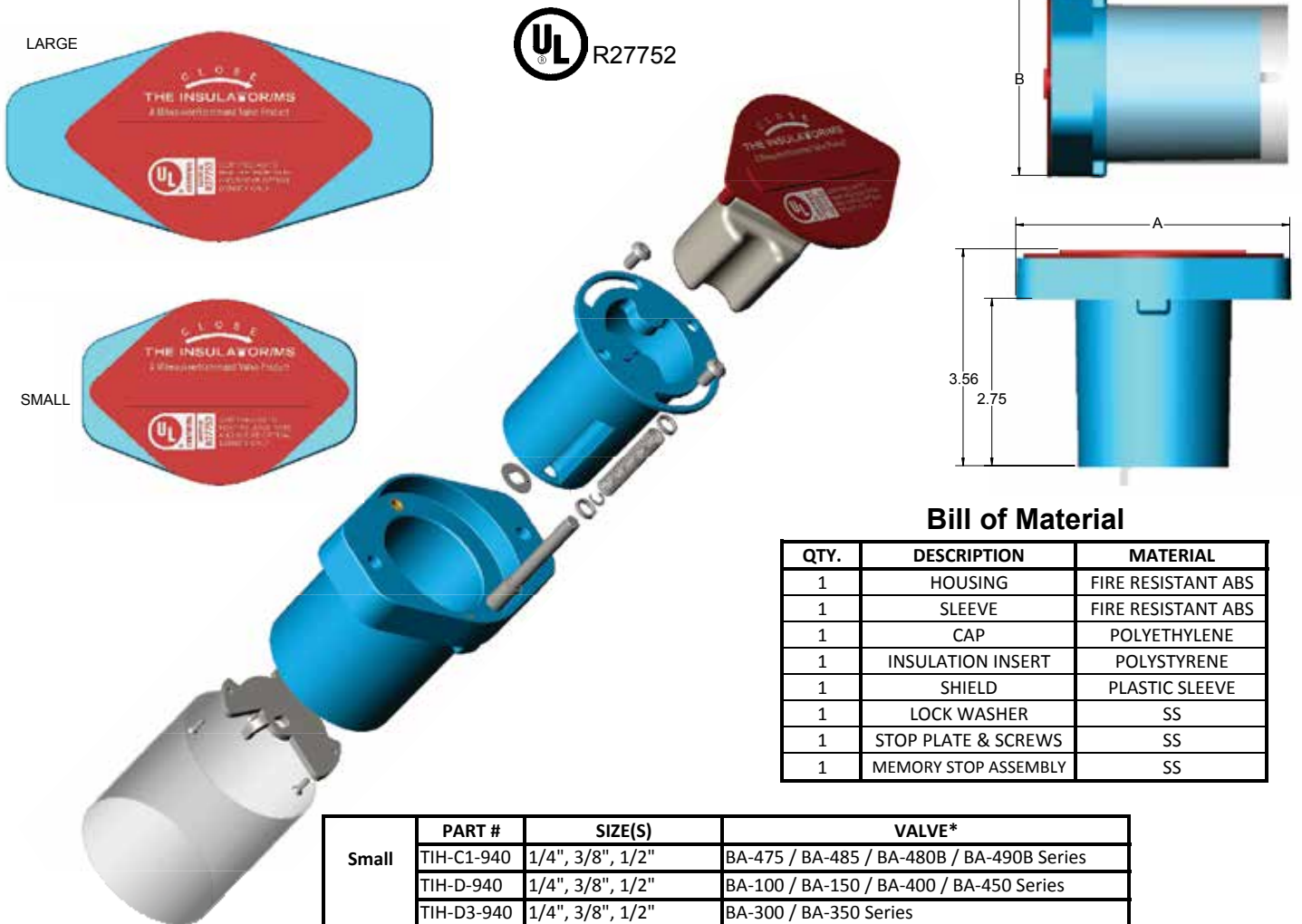


THE INSULATOR/MS

Bronze & Brass Ball Valves

Milwaukee Valve's insulated extension handle is designed to prevent condensation and other extraneous moisture from entering your insulated piping system, while also minimizing thermal energy loss from the system via metal extension tubes, levers, and similar parts.

Our handle design incorporates a unique memory stop feature that requires no disassembly or removal of the handle to engage and make adjustments.



Bill of Material

QTY.	DESCRIPTION	MATERIAL
1	HOUSING	FIRE RESISTANT ABS
1	SLEEVE	FIRE RESISTANT ABS
1	CAP	POLYETHYLENE
1	INSULATION INSERT	POLYSTYRENE
1	SHIELD	PLASTIC SLEEVE
1	LOCK WASHER	SS
1	STOP PLATE & SCREWS	SS
1	MEMORY STOP ASSEMBLY	SS

	PART #	SIZE(S)	VALVE*
Small	TIH-C1-940	1/4", 3/8", 1/2"	BA-475 / BA-485 / BA-480B / BA-490B Series
	TIH-D-940	1/4", 3/8", 1/2"	BA-100 / BA-150 / BA-400 / BA-450 Series
	TIH-D3-940	1/4", 3/8", 1/2"	BA-300 / BA-350 Series
A - 4.50	TIH-F-940	1"	BA-100 / BA-150 Series
		3/4"	BA-100 / BA-150 / BA-400 / BA-450 Series
	TIH-F3-940	3/4"	BA-300 / BA-350 Series
B - 3.06	TIH-H1-940	3/4", 1", 1 1/4", 1 1/2"	BA-475 / BA-485 / BA-480B / BA-490B Series
Large	TIH-J-940	2"	BA-100 / BA-150 Series
		1 1/4", 1 1/2"	BA-100 / BA-150/BA-400 / BA-450 Series
		1"	BA-400 / BA-450 Series
A - 7.00	TIH-J1-940	2"	BA-475 / BA-485 / BA-480B / BA-490B Series
	TIH-J3-940	1", 1 1/4", 1 1/2"	BA-300 / BA-350 Series
	TIH-K-940	2"	BA-400 / BA-450 Series
B - 3.44	TIH-K3-940	2"	BA-300 / BA-350 Series

To order factory assembled to the valve use suffix TIH (Threaded Only)
Milwaukee Valve will not factory install (TIH) handle on solder end valves.

*Will fit our equivalent Ultrapure Low Lead Valves.

The information presented on this sheet is correct at the time of publication. Milwaukee Valve reserves the right to change design, and/or material specifications without notice. For the Installation, Operation and Maintenance Manual (IOM) see the Technical/Service Information section on our website. For the most current information access www.milwaukeevalve.com

