

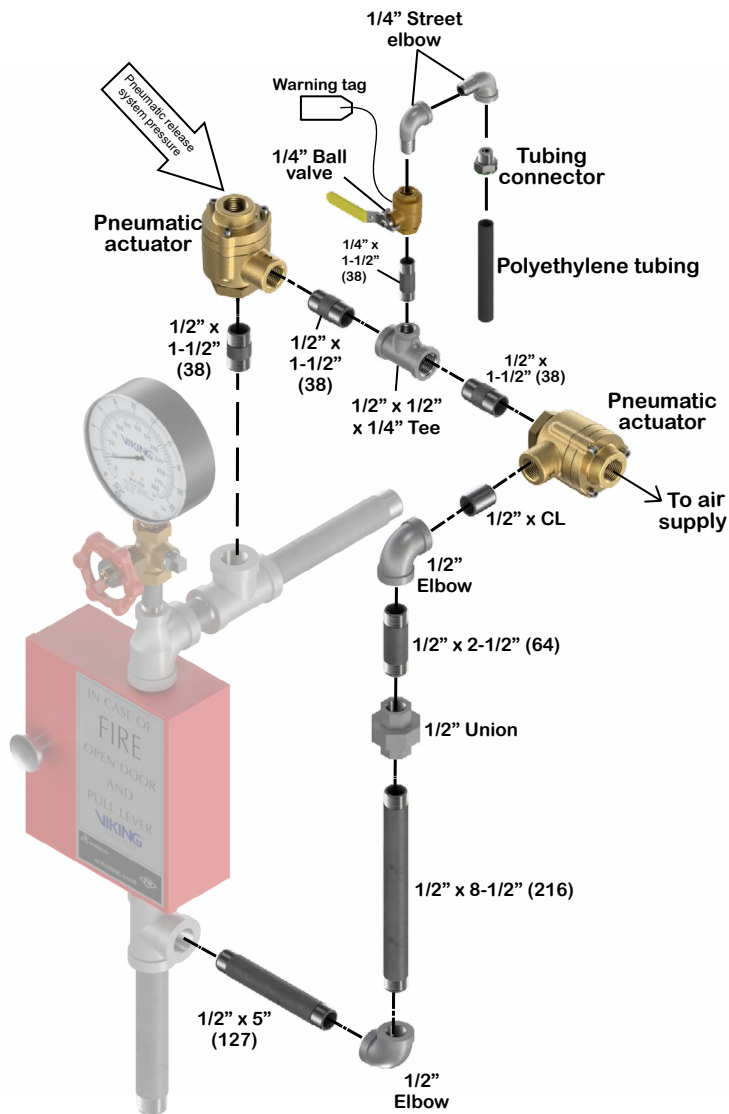


TECHNICAL DATA

PNEUMATIC/PNEUMATIC RELEASE MODULE TRIM CHART

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Available since 1999.



For Use on Standard Trim	For Use on Galvanized Trim	For Use on Brass* Trim
12662-1	12662-1USA	12662-2
Verify that the control valves use conventional trim and that the trim is installed in accordance with the valve's current conventional trim chart. Install the Pneumatic/Pneumatic Release Module by using the provided connections and Figure 1 (left). Where brass trim is recommended, refer to Viking Corp's website for a description on the Halar® Coated Deluge Valve and associated trim diagrams. *The Viking deluge valve's standard conventional trim sets consist of galvanized nipples and fittings. Note: Nipple lengths for brass trim may vary from those shown on this chart. Note: The package includes a pre-assembled Pneumatic/Pneumatic Release Module and 1/2" NPT nipples and unions to connect the module to conventional deluge valve trim.		

WARNING: Cancer and Reproductive Harm-
www.P65Warnings.ca.gov

ORDER DELUGE VALVE, TRIM, AND RELEASE MODULE TRIM SEPARATELY.

FIGURE 1: PNEUMATIC / PNEUMATIC RELEASE MODULE