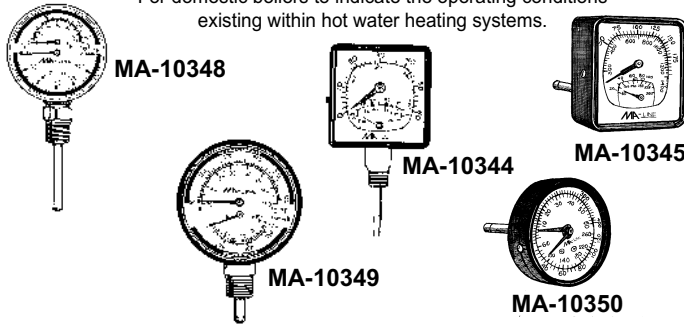


HEATING SYSTEM BOILER GAUGES

For domestic boilers to indicate the operating conditions existing within hot water heating systems.



Part	Description
MA-10344	1/2" N.P.T. 0-75 PSI Bottom mount / 4" square 60°F to 260°F, (20°C to 120°C)
MA-10345	1/2" N.P.T. 0-75 PSI Back mount / 4" square 60°F to 260°F, (20°C to 120°C)
MA-10346	1/2" N.P.T. 0-200 PSI Bottom mount / 4" square 60°F to 260°F, (20°C to 120°C)
MA-10347	1/2" N.P.T. 0-200 PSI Back mount / 4" square 60°F to 260°F, (20°C to 120°C)
MA-10348	1/2" N.P.T. 0-55 PSI Bottom mount / 3" round, 0-125 feet H ₂ O, 70°F to 250°F, (20°C to 120°C) 2" Stem
MA-10349	1/2" N.P.T. 0-75 PSI Bottom mount / 3" round, 0-170 feet H ₂ O, 70°F to 320°F, (20°C to 160°C), 3/4" Stem
MA-10350	1/4" N.P.T. 0-75 PSI Back mount / 2-1/2" round 60°F to 320°F, (20°C to 160°C)

NEOPRENE AIR TUBING

For use on furnaces, boilers, ventor motors, air duct pressure switches and rooftop pressure differential switches.



SPECIFICATIONS:

Inside Diameter: 3/16" ID
Pressure: -20 to + 20" WC

Temperature Rating: 0° to 160°F. (-17C to 70°C)

Part	Description	Pkg./Qty.
MA-NAT18-5	1/8" ID Air Tubing	5' Rolls
MA-NAT316-5	3/16" ID Air Tubing	5' Rolls
MA-NAT316	3/16" ID Air Tubing	100' Rolls

SQUARE BLACK NEOPRENE TUBING

SPECIFICATIONS:

Temperature Range:-20F to 212F (-28C to 100C)

Part	Description	Pkg./Qty.
MA-SNAT316-5	3/16" ID x 8mm Square Neoprene Tubing	5' Roll

SILICONE RUBBER TUBING (RED)

SPECIFICATIONS:

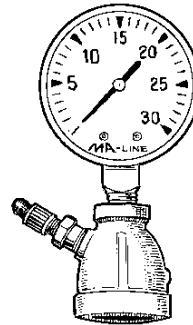
Silicone Rubber Tubing, NSF 51 Soft, Red
Temperature Range: -100F to 600F (-73C to 260C)



Part	Description	Pkg./Qty.
MA-SRT18-5	1/8" ID x 5/16" OD Red Silicone Tubing Working 25 PSI, Burst 75 PSI	5' Roll
MA-SRT316-5	3/16" ID x 5/16" OD Red Silicone Tubing Working 20 PSI, Burst 60 PSI	5' Roll
MA-SRT14-5	1/4" ID x 3/8" OD Red Silicone Tubing Working 5 PSI, Burst 15 PSI	5' Roll

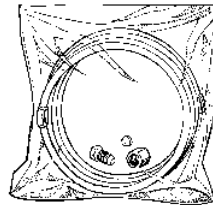
3/4" PRESSURE TEST GAUGE

USED TO TEST GAS LINE PRESSURE



Part	Pipe Size	Pressure Range
MA-17255	3/4"	0-15#
MA-17256	3/4"	0-30#
MA-17257	3/4"	0-100#

ALUMINUM TUBING KITS 5' COILS



SPECIFICATIONS:

ASTM B491
1435 Alloy
.035 Wall Thickness
Temperature Range (°F) -250°F to 250°F

COMPLETE KIT INCLUDES
5' ALUMINUM COIL,
1 BRASS BREAKAWAY FITTING,
1 BRASS SLEEVE AND
1 BRASS COMPRESSION NUT.

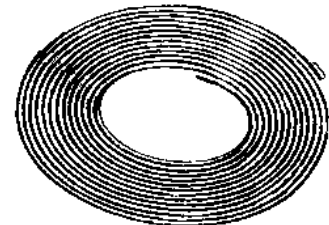
MA-LINE COIL KIT

WITH 5' ALUMINUM TUBING AND BRASS FITTINGS

Part	Description
MA-AT18-5	1/8" Aluminum tubing (5' coil)
MA-AT316-5	3/16" Aluminum tubing (5' coil)
MA-AT14-5	1/4" Aluminum tubing (5' coil)
MA-AT38-5	3/8" Aluminum tubing (5' coil)

50' COILS ALUMINUM TUBING

(Wall Thickness .035)



Part	Description
MA-AT18	1/8" OD Aluminum tubing
MA-AT316	3/16" OD Aluminum tubing
MA-AT14	1/4" OD Aluminum tubing
MA-AT516	5/16" OD Aluminum tubing
MA-AT38	3/8" OD Aluminum tubing
MA-AT716	7/16" OD Aluminum tubing
MA-AT12	1/2" OD Aluminum tubing
MA-AT58	5/8" OD Aluminum tubing

SPECIFICATIONS:

ASTM B491
1435 Alloy
.035 Wall Thickness
Temperature Range (°F) -250°F to 250°F

PILOT LIGHT (BREAKAWAY) FITTINGS

Nut with breakaway sleeve. Screws into gas control valves for furnaces, water heaters, etc. Sold individually

Part	Description
181SP-02	1/8" Pilot Fittings
181SP-03	3/16" Pilot Fittings
181SP-04	1/4" Pilot Fittings
181SP-06	3/8" Pilot Fittings

