

CAST IRON METER BOX - RETROFIT CHECK VALVES, EQUIPMENT AND TOOLS

Mueller Co.

8C.7

Rev. 4-01



Dual check for MUELLER
Cast iron Meter Box
Inlet: Flange bolts to box base
Outlet: F.I.P.
Retrofits to existing MUELLER
Boxes

H-14290

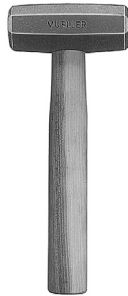
Catalog size	3/4
Meter size	5/8x3/4
Thread size	3/4

Copper flare connection optional equipment

Brass Hammer

Solid brass head with
10" wooden handle.
Weight 2-3/4 lb.

CATALOG NUMBER: **H-18025**



507791

Combination key and wrench

- one end of tool is used as a key to un-lock cast iron meter box lids and can also be used to lift the lid. The other end is used as a wrench to open and close the meter box inlet valve. Not furnished with meter boxes.

Copper flare nut



CATALOG NUMBER: **H-15430**

1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
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Solid copper disc



Used with regular copper flare nut to shut off line.

CATALOG NUMBER: **H-15535**

1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
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Brass cap



Fits on copper flare spud to cap off line.

CATALOG NUMBER: **H-15540**

3/4"	1"
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Flaring tool



Used to make 45° flare on type "K" copper tubing.

CATALOG NUMBER: **H-18000**

1/2"	5/8"	3/4"	1"	1-1/4"	1-1/2"	2"
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Drilled flaring tool



Used to make 45° flare on type "K" copper tubing without shutting off water-drilled to exhaust water at right angle to tubing.

CATALOG NUMBER: **H-18005**

3/4"	1"
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Reamer



Used to ream the inside of type "K" copper tubing to remove burrs prior to flaring.

CATALOG NUMBER: **H-18010**

Note: When using any striking tool, safety eye protection must be worn. Inspect hammer and tools for any damage after each use and repair or replace if mushrooming or chipping is evident.

MUELLER Valves and Couplings are manufactured and tested in accordance with ANSI/AWWA C800.

8C - C.I. BOXES