



MUELLER® MARK II ORISEAL® Straight Meter Valve
 MUELLER 110® Conductive Compression Connection for CTS O.D.* tubing x meter swivel nut**
 Quarter turn check

H-14348N

Catalog size	3/4	1
Meter size	5/8x3/4, 3/4	1
Tubing size	3/4	1



MUELLER MARK II ORISEAL Straight Meter Valve
 MUELLER Pack Joint Connection for CTS O.D.* tubing x meter swivel nut**
 Quarter turn check

P-14348N

Catalog size	3/4	1
Meter size	5/8x3/4, 3/4	1
Tubing size	3/4	1



MUELLER MARK II ORISEAL Straight Meter Valve
 MUELLER 110 Conductive Compression Connection for CTS O.D.* tubing x meter swivel nut**
 Quarter turn check - lock wing

H-14350N

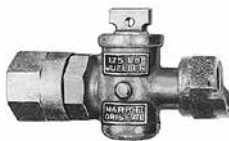
Catalog size	3/4	1
Meter size	5/8x3/4, 3/4	1
Tubing size	3/4	1



MUELLER MARK II ORISEAL Straight Meter Valve
 MUELLER Pack Joint Connection for CTS O.D.* tubing x meter swivel nut**
 Quarter turn check - lock wing

P-14350N

Catalog size	3/4	1
Meter size	5/8x3/4, 3/4	1
Tubing size	3/4	1



MUELLER MARK II ORISEAL Straight Meter Valve
 MUELLER 110 Compression Connection for IPS PE* plastic pipe x meter swivel nut**
 Quarter turn check

H-14331N

Catalog size	3/4	
Meter size	5/8x3/4, 3/4	
Pipe size	3/4	



MUELLER MARK II ORISEAL Straight Meter Valve
 Copper flare nut x meter swivel nut**
 Quarter turn check - lock wing

H-14352N

Catalog size	3/4	
Meter size	5/8x3/4, 3/4	
Tubing size	3/4	



MUELLER MARK II ORISEAL Straight Meter Valve
 F.I.P. x meter flange
 Quarter turn check - lock wing

H-14337N

Catalog size	2" R ††	
Meter size	1-1/2" or 2"	
Tubing size	2"	



MUELLER MARK II ORISEAL Straight Meter Valve
 F.I.P. x meter swivel nut**
 Quarter turn check - lock wing - 360° turn option available by adding -3 suffix to catalog number.
 Example: H-24351-3

H-14351N

Catalog size	3/4	1
Meter size	5/8x3/4, 3/4	1
Tubing size	3/4	1

* See charts on pages 8D.17 and 8D.18 for tubing that may be used with these connections.

** Meter swivel nuts are regularly furnished with a saddle feature to aid in meter installation and removal. A plain swivel nut is available as an option by adding a suffix of -1 to the catalog number.

†† These valves have meter flanges double drilled to fit either 1-1/2" or 2" meters.