

Rev. 3-16 Shaded area indicates changes



Inlet: M.I.P. thread
Outlets: M.I.P. thread straight line

H-15364N

3/4"x3/4"x13-1/2"‡	3/4"x1"x5-1/4"	1"x3/4"x5-1/4"
1"x3/4"x6-1/2" ‡	1"x3/4"x7-1/2"	1"x3/4"x8"
1"x3/4"x13-1/2"	1"x1"x7-1/2"	1"x1"x13-1/2"



Inlet: F.I.P. thread
Outlets: M.I.P. thread straight line

H-15365N

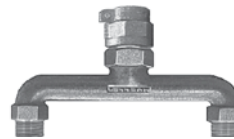
3/4"x3/4"x7-1/2"	1"x3/4"x6-1/2"	1"x3/4"x7-1/2"
1"x3/4"x13-1/2"	1"x3/4"x13-1/2"	1"x3/4"x14"
1"x1"x7-1/2"	1-1/4"x3/4"x13-1/2"	



Inlet: F.I.P. thread
Outlets: F.I.P. thread straight line

H-15367N

1"x3/4"x7-1/2"



Inlet: Pack Joint Connection for PVC tubing
Outlet: M.I.P. thread straight line with 7-1/2" Center
Two piece factory assembled

V-15361N

1"x3/4"x7-1/2"	1-1/2"x3/4"x7-1/2"
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Inlet: Meter swivel nut
Outlets: Male meter thread

H-15375N

1"x1"x5"



Inlet: M.I.P. thread
Outlet: Male meter thread

H-15376N

1"x1"x5"



Inlet: Meter nut
Outlets: CTS PJ outlets

P-25250N

1"



Inlet: Meter nut
Outlet: M.I.P. thread straight line with F.I.P. outlets

B-25251N

1"

NOTE: Inline or Angle valves with fip threads can be added to any U Branch with MIP Ends

‡Requires minimum ordering quantity. Contact MUELLER Customer Service Center for minimum ordering requirements and availability.

* See page 6.29 for tubing that can be used with this connection.

NOTE: Sizes shown above represent nominal size of end connections. First is size of inlet, second is size of outlets, and third is center-to-center dimension between outlets.