

Rev. 4-14 Shaded area indicates changes



H-15343N

Two branch-short body
***Inlets:** MUELLER 110[®]
 Conductive Compression
 Connection for CTS O.D.** tubing
***Outlet:** MUELLER 110
 Conductive Compression
 Connection for CTS O.D.** tubing

3/4"x1"	1"	1"x1-1/2"	1"x2"
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P-15343N

Two branch-short body
***Inlets:** MUELLER[®] Pack
 Joint Connection for CTS
 O.D.** tubing
***Outlet:** MUELLER Pack Joint
 Connection for CTS O.D.**
 tubing

3/4"x1"	1"	1"x1-1/2"	1"x2"
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H-15347N

Two branch-short body
***Inlets:** MUELLER 110[®]
 Conductive Compression
 Connection for CTS O.D.**
 tubing
***Outlet:** M.I.P. thread

3/4"x1"	1"	1"x1-1/2"	1"x2"
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P-15347N

Two branch-short body
***Inlets:** MUELLER[®] Pack
 Joint Connection for CTS
 O.D.** tubing
***Outlet:** M.I.P. thread

3/4"x1"	1"	1"x1-1/2"	1"x2"
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H-15341N

Two branch
***Inlets:** Copper flare nut
***Outlet:** M.I.P. thread

3/4"x1-1/2" ‡	3/4"x1-1/4" ‡	1"x1-1/4" ‡	1"x1-1/2"	1"x2"
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H-15340N

Two branch
***Inlets:** Copper flare nut
***Outlet:** Copper flare nut

3/4"	3/4"x1"	1"x1-1/4"	1"x1-1/2"
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H-15346N

Three branch
***Inlets:** Copper flare nut
***Outlet:** M.I.P. thread

3/4"x1-1/2" ‡	1"x1-1/2"	1"x2"
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H-15350N

Four branch
***Inlets:** Copper flare nut
***Outlet:** Copper flare nut

3/4"x2" ‡	1"x2"
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H-15351N

Four branch
***Inlets:** Copper flare
***Outlet:** M.I.P. thread

3/4"x2" ‡	1"x2"
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H-15345N

***Inlets:** Copper flare nut
***Outlet:** Copper flare nut

3/4"x1-1/2" ‡	1"x1-1/2"	1"x2"
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NOTE: Minimum length of copper tubing "gooseneck" is: 3/4" size-30", 1" size-40".

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

*Inlets and outlet can be reversed.

**See page 6.29-6.30 for tubing that can be used with this connection.