

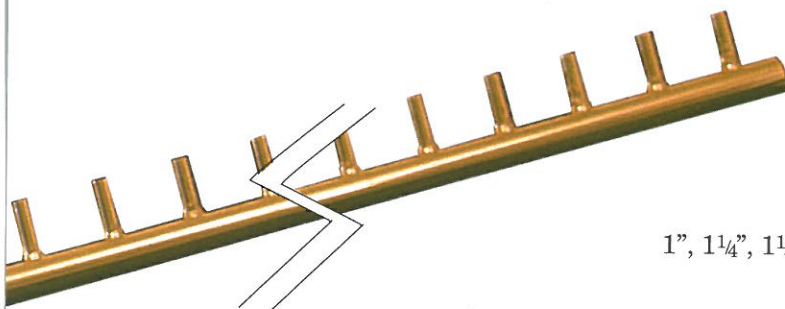


72" GUT TO SIZE

Always
have the
number
of outlets
you need
on site!



QUALITY HEADERS IN ALL SHAPES AND SIZES

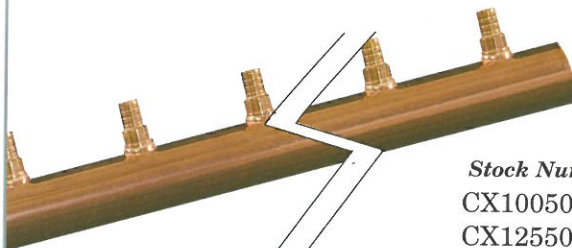


Cut to Size 72"

24 Copper Outlets

1", 1 1/4", 1 1/2" or 2" Pipe Run with 24 1/2" or 3/4" copper outlets on **3" centers**

<i>Stock Number</i>	<i>Pipe Run</i>	<i>Outlet Size</i>	<i>Unit/Box</i>
CC1005024	1"	1/2"	5
CC1255024	1 1/4"	1/2"	4
CC1505024	1 1/2"	1/2"	3
CC2005024	2"	1/2"	2
CC1007524	1"	3/4"	4
CC1257524	1 1/4"	3/4"	4
CC1507524	1 1/2"	3/4"	3
CC2007524	2"	3/4"	2

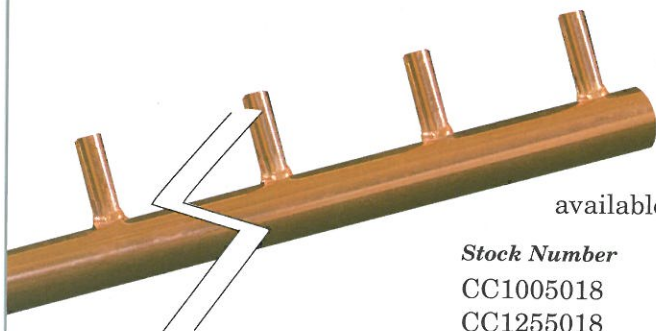


Cut to Size 72"

24 Pex Outlets

1", 1 1/4", 1 1/2" or 2" Pipe Run with 24, 1/2" Crimpex (ASTM F877) outlets on **3" centers**

<i>Stock Number</i>	<i>Pipe Run</i>	<i>Outlet Size</i>	<i>Units/Box</i>
CX1005024	1"	1/2" PEX	6
CX1255024	1 1/4"	1/2" PEX	4
CX1505024	1 1/2"	1/2" PEX	3
CX2005024	2"	1/2" PEX	2



Cut to Size 72"

18 Copper Outlets

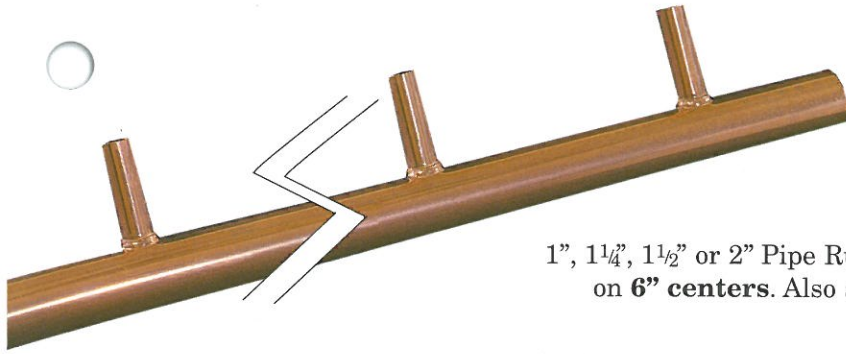
1", 1 1/4", 1 1/2" or 2" Pipe Run with 18 1/2", or 3/4" copper outlets on **4" centers**. Also available in 1 1/4", 1 1/2" or 2" with 18 1" copper outlets.

<i>Stock Number</i>	<i>Pipe Run</i>	<i>Outlet Size</i>	<i>Units/Box</i>
CC1005018	1"	1/2"	5
CC1255018	1 1/4"	1/2"	4
CC1505018	1 1/2"	1/2"	3
CC2005018	2"	1/2"	2
CC1007518	1"	3/4"	4
CC1257518	1 1/4"	3/4"	4
CC1507518	1 1/2"	3/4"	3
CC2007518	2"	3/4"	2
CC1251018	1 1/4"	1	3
CC1501018	1 1/2"	1	3
CC2001018	2"	1	2



72" CUT TO SIZE

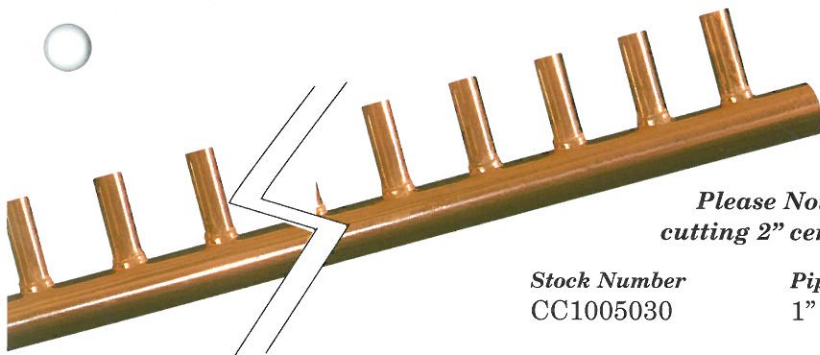
Always have the number of outlets you need on site!



**Cut to Size 72"
12 Copper Outlets**

1", 1 1/4", 1 1/2" or 2" Pipe Run with 12 1/2" or 3/4" copper outlets on **6" centers**. Also available in 1 1/4", 1 1/2" or 2" pipe run with 12 1" copper outlets.

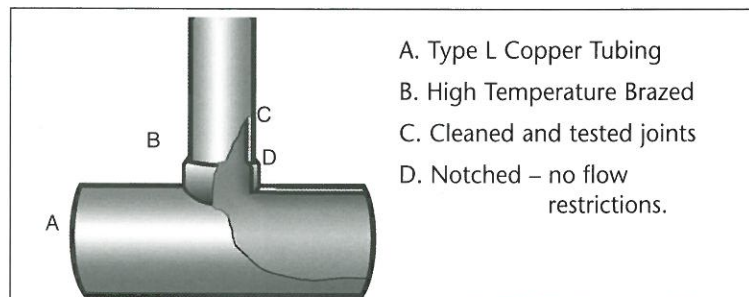
<i>Stock Number</i>	<i>Pipe Run</i>	<i>Outlet Size</i>	<i>Units/Box</i>
CC1005012ER	1"	1/2" CU	5
CC1255012ER	1 1/4"	1/2" CU	4
CC1505012ER	1 1/2"	1/2" CU	3
CC2005012ER	2"	1/2" CU	2
CC1007512ER	1"	3/4" CU	4
CC1257512ER	1 1/4"	3/4" CU	4
CC1507512ER	1 1/2"	3/4" CU	3
CC2007512ER	2"	3/4" CU	2
CC1251012ER	1 1/4"	1" CU	3
CC1501012ER	1 1/2"	1" CU	3
CC2001012ER	2"	1" CU	2



**Cut to Size 62"
30 Copper Outlets**
Pipe run 1" with 30 1/2" copper outlets on **2" centers**

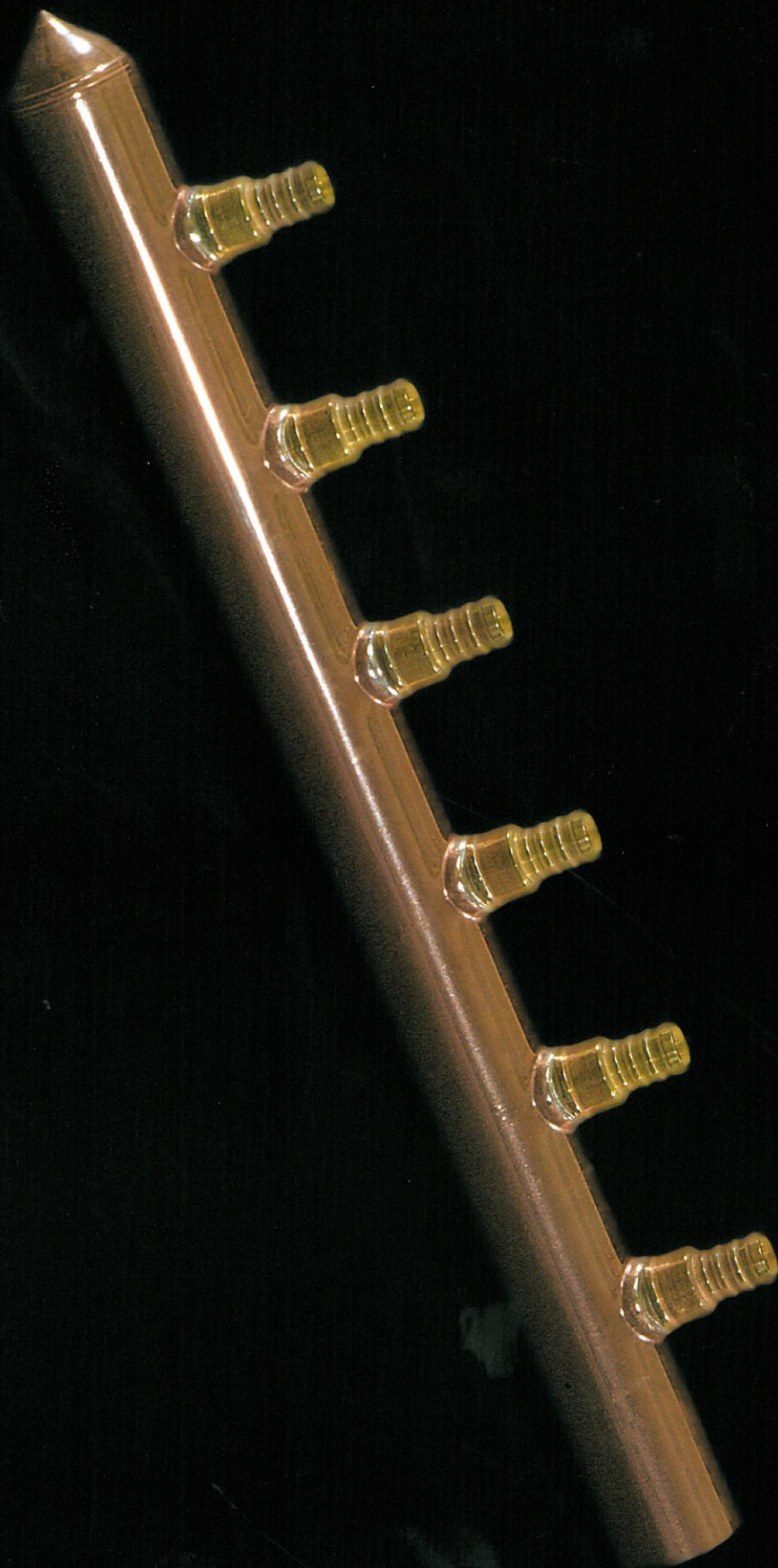
Please Note: There will be outlet wastage when cutting 2" center product to meet plumbing codes.

<i>Stock Number</i>	<i>Pipe Run</i>	<i>Outlet Size</i>	<i>Units/Box</i>
CC1005030	1"	1/2"	5

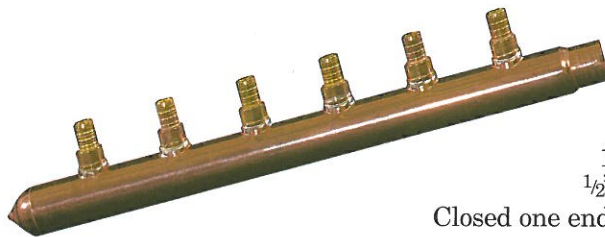




THE BETTER PEX HEADER



QUALITY HEADERS IN ALL SHAPES AND SIZES

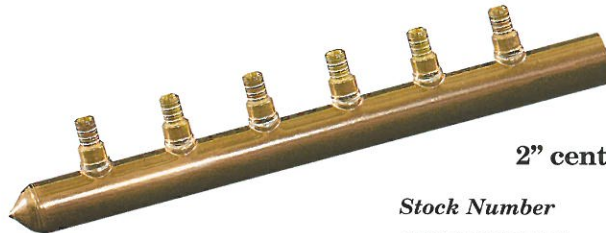


Reduced/Closed Pex Headers

1" Pipe run, with 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, or 12
1/2" Crimpex (ASTM F877) fittings on 2" centres.

Closed one end and reduced 3/4" female sweat on the other end

Stock Number	Pipe Run	Outlet Size	Outlets	Units/Box
SX1005002RC	1"	1/2" PEX	2	10
SX1005003RC	1"	1/2" PEX	3	10
SX1005004RC	1"	1/2" PEX	4	10
SX1005005RC	1"	1/2" PEX	5	10
SX1005006RC	1"	1/2" PEX	6	10
SX1005007RC	1"	1/2" PEX	7	10
SX1005008RC	1"	1/2" PEX	8	10
SX1005009RC	1"	1/2" PEX	9	10
SX1005010RC	1"	1/2" PEX	10	10
SX1005011RC	1"	1/2" PEX	11	10
SX1005012RC	1"	1/2" PEX	12	10



Plain/Closed Pex Headers

1" Pipe run with 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 or
12 1/2" Crimpex (ASTM F877) fittings on

2" centres. Closed one end and plain on the other end.

Stock Number	Pipe Run	Outlet Size	Outlets	Units/Box
SX1005002PL	1"	1/2" PEX	2	10
SX1005003PL	1"	1/2" PEX	3	10
SX1005004PL	1"	1/2" PEX	4	10
SX1005005PL	1"	1/2" PEX	5	10
SX1005006PL	1"	1/2" PEX	6	10
SX1005007PL	1"	1/2" PEX	7	10
SX1005008PL	1"	1/2" PEX	8	10
SX1005009PL	1"	1/2" PEX	9	10
SX1005010PL	1"	1/2" PEX	10	10
SX1005011PL	1"	1/2" PEX	11	10
SX1005012PL	1"	1/2" PEX	12	10

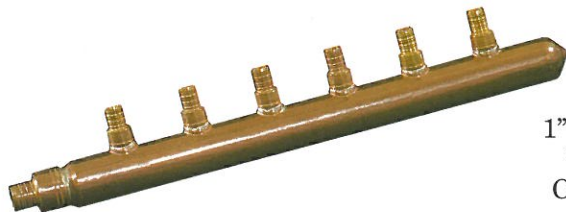


Pex Shut Off Valve Headers

1" or 1 1/4" Pipe run with 2, 3 or 4 1/2" Crimpex miniball valve

expanded to coupling size one end and
plain the other end on 2" centres.

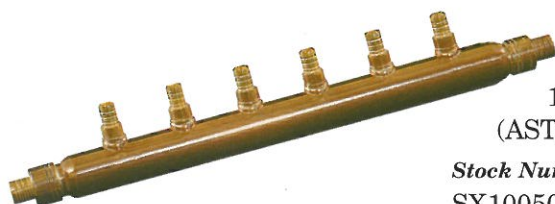
Stock Number	Pipe Run	Outlet Size	Outlets	Units/Box
CVP1005002	1"	1/2"	2	5
CVP1005003	1"	1/2"	3	5
CVP1005004	1"	1/2"	4	5
CVP1255002	1 1/4"	1/2"	2	4
CVP1255003	1 1/4"	1/2"	3	4
CVP1255004	1 1/4"	1/2"	4	4



Closed/Pex Ends on Pex Headers

1" Pipe run with 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 or 12
 $\frac{1}{2}$ " Crimpex (ASTM F877) fittings, **2" centres**.
 Closed one end and $\frac{3}{4}$ " brass pex the other end.

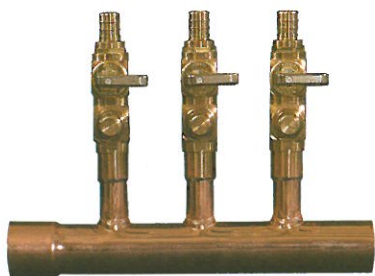
Stock Number	Pipe Run	Outlet Size	Outlets	Units/Box
SX1005002PC	1"	$\frac{1}{2}$ " PEX	2	10
SX1005003PC	1"	$\frac{1}{2}$ " PEX	3	10
SX1005004PC	1"	$\frac{1}{2}$ " PEX	4	10
SX1005005PC	1"	$\frac{1}{2}$ " PEX	5	10
SX1005006PC	1"	$\frac{1}{2}$ " PEX	6	10
SX1005007PC	1"	$\frac{1}{2}$ " PEX	7	10
SX1005008PC	1"	$\frac{1}{2}$ " PEX	8	10
SX1005009PC	1"	$\frac{1}{2}$ " PEX	9	10
SX1005010PC	1"	$\frac{1}{2}$ " PEX	10	10
SX1005011PC	1"	$\frac{1}{2}$ " PEX	11	10
SX1005012PC	1"	$\frac{1}{2}$ " PEX	12	10



$\frac{3}{4}$ " Pex at Each End of Pex Header

1" Pipe run with 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 or 12 $\frac{1}{2}$ " Crimpex
 (ASTM F877) fittings on **2" centers** with $\frac{3}{4}$ " brass pex each end.

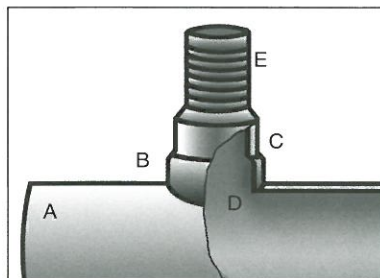
Stock Number	Pipe Run	Outlet Size	Outlets	Units/Box
SX1005002PP	1"	$\frac{1}{2}$ " PEX	2	10
SX1005003PP	1"	$\frac{1}{2}$ " PEX	3	10
SX1005004PP	1"	$\frac{1}{2}$ " PEX	4	10
SX1005005PP	1"	$\frac{1}{2}$ " PEX	5	10
SX1005006PP	1"	$\frac{1}{2}$ " PEX	6	10
SX1005007PP	1"	$\frac{1}{2}$ " PEX	7	10
SX1005008PP	1"	$\frac{1}{2}$ " PEX	8	10
SX1005009PP	1"	$\frac{1}{2}$ " PEX	9	10
SX1005010PP	1"	$\frac{1}{2}$ " PEX	10	10
SX1005011PP	1"	$\frac{1}{2}$ " PEX	11	10
SX1005012PP	1"	$\frac{1}{2}$ " PEX	12	10



Pex Balancing Valves Headers

1" or $1\frac{1}{4}$ " Pipe run with 2, 3 or 4 $\frac{1}{2}$ " Crimpex miniball
 balancing valve. Expanded to coupling size one end
 and plain the other end on **2" centres**.

Stock Number	Pipe Run	Outlet Size	Outlets	Units/box
CVBP1005002	1"	$\frac{1}{2}$ "	2	4
CVBP1005003	1"	$\frac{1}{2}$ "	3	4
CVBP1005004	1"	$\frac{1}{2}$ "	4	4
CVBP1255002	$1\frac{1}{4}$ "	$\frac{1}{2}$ "	2	4
CVBP1255003	$1\frac{1}{4}$ "	$\frac{1}{2}$ "	3	4
CVBP1255004	$1\frac{1}{4}$ "	$\frac{1}{2}$ "	4	4



- A. Type L Copper Tubing
- B. High Temperature Brazed
- C. Cleaned and tested joints
- D. Notched – No flow restrictions
- E. Brass Pex Fittings



THE BETTER PEX HEADER

Alberta Custom Tee Ltd.



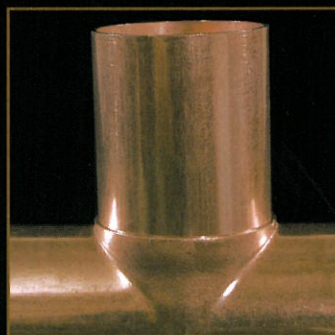
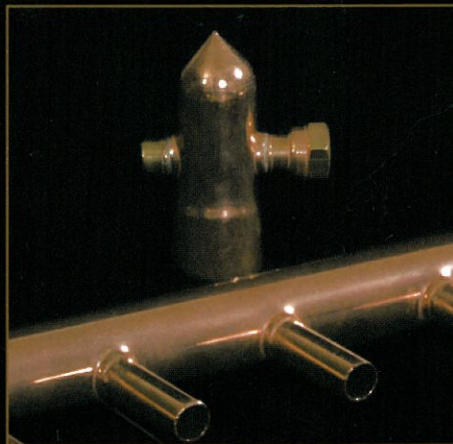
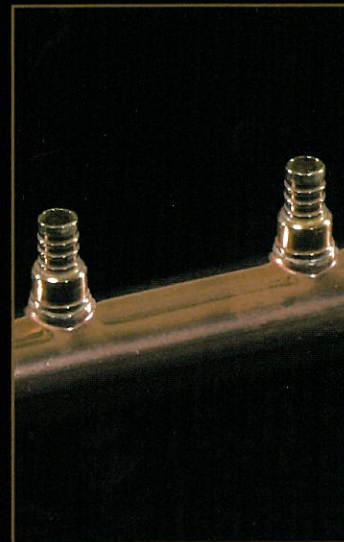
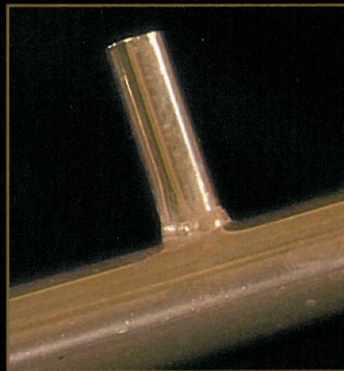
Warnock Hersey



- All product is
- Type L copper
- High temperature brazed (1160°-1360°)
- Factory tested - leak free
- High gloss polished finish
- Versatile - can be cut to fit a wide variety of job applications: baseboard heating, radiant infloor heating or potable water systems
- From 66% to 100% less joints than conventional fittings
- 100% lead free
- Used by professionals world wide
- Same day shipping on stock items
- Quality built for worry-free installation
- More compact than copper tee fittings
- Flow resistance equal to that of a tee fitting
- Reduced inventory requirements
- Shorter installation time

* Applies to 1", 1 1/4", 1 1/2" and 2" bodies.

We will custom manufacture headers to your specifications!



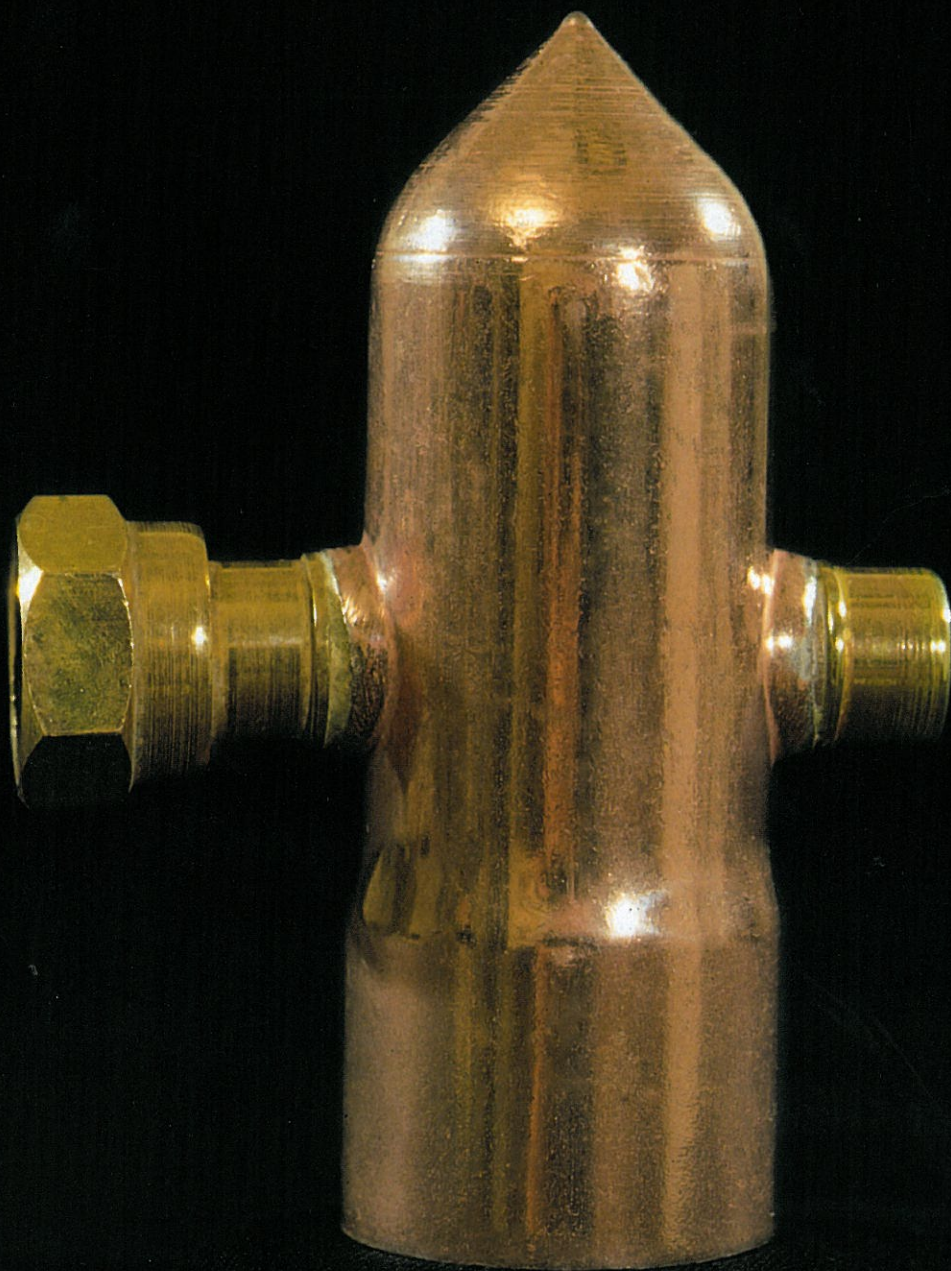
Alberta Custom Tee Ltd.

10037 - 96 Avenue, Westlock, Alberta
Canada T7P 2P9

Phone: 780-349-6511

Fax: 780-349-4232

www.customtee.com



FITTINGS, ENDCAPS & SPECIALTY ITEMS

QUALITY HEADERS IN ALL SHAPES AND SIZES



Pipe run 1", 1 1/4", 1 1/2" or 2"

Spun closed one end and expanded to coupling size on the other end

<i>Stock Number</i>	<i>Pipe Run</i>	<i>Units/Box</i>
EC100	1"	50
EC125	1 1/4"	40
EC150	1 1/2"	30
EC200	2"	15



Pipe run 1", 1 1/4", 1 1/2" or 2" with

1/8" TAP for vent, spun closed one end and expanded to coupling size on the other end

<i>Stock Number</i>	<i>Pipe Run</i>	<i>Vent</i>	<i>Units/Box</i>
ECV100	1"	1/8" vent TAP	50
ECV125	1 1/4"	1/8" vent TAP	40
EVC150	1 1/2"	1/8" vent TAP	30
EVC200	2"	1/8" vent TAP	15



Pipe run 1", 1 1/4", 1 1/2" or 2" with

1/8" TAP and 1/2" FIP for drain, spun closed one end and expanded to coupling size on the other end

<i>Stock Number</i>	<i>Pipe Run</i>	<i>Vent/Fip</i>	<i>Units/Box</i>
ECVD100	1"	1/8" TAP and 1/2" FIP	50
ECVD125	1 1/4"	1/8" TAP and 1/2" FIP	30
ECVD150	1 1/2"	1/8" TAP and 1/2" FIP	30
ECVD200	2"	1/8" TAP and 1/2" FIP	15

Thermometer Gauge Tee

Pipe run 1", 1 1/4", 1 1/2" or 2" with

1/2" FIP, plain one end and expanded to coupling size the other end

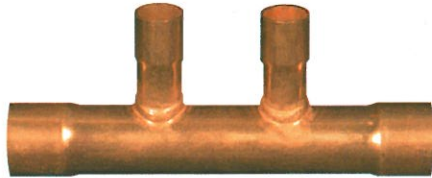


<i>Stock Number</i>	<i>Pipe Run</i>	<i>Fip</i>	<i>Units/Box</i>
GT100EX	1"	1/2" FIP	50
GT125EX	1 1/4"	1/2" FIP	40
GT150EX	1 1/2"	1/2" FIP	30
GT200EX	2"	1/2" FIP	15



Pipe run 1", 1 1/4", 1 1/2" or 2" with
1/2" FIP, plain both ends

Stock Number	Pipe Run	Fip	Units/Box
GT100PL	1"	1/2" FIP	50
GT125PL	1 1/4"	1/2" FIP	40
GT150PL	1 1/2"	1/2" FIP	30
GT200PL	2"	1/2" FIP	15



INJECTION TEES

Pipe run 1 1/4" or Custom sizes

Two 3/4" female sweat outlets on 2 1/2"
centers expanded to coupling size each end

Stock Number	Pipe run	Outlets
IT125125	1 1/4"	3/4" Female Sweat



AOTTL75



AOTTL50

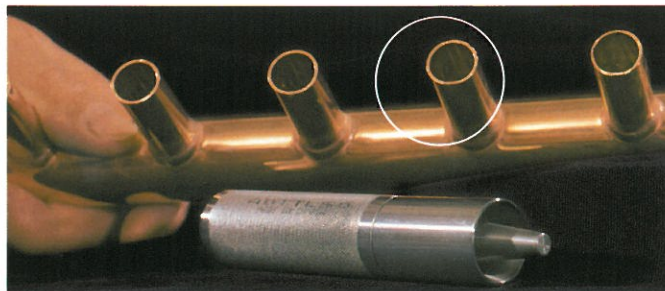
OUTLET TOOLS

Resize or reround 1/2" or 3/4" types M, L or K
copper tube instantly

Stock Number	
AOTTL50	for 1/2" copper
AOTTL75	for 3/4" copper



Damaged



Fixed



FITTINGS, ENDCAPS & SPECIALTY ITEMS

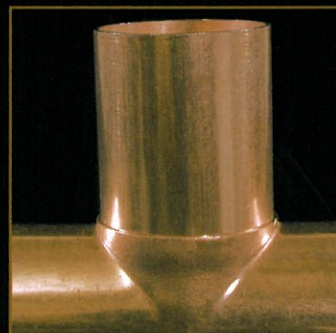
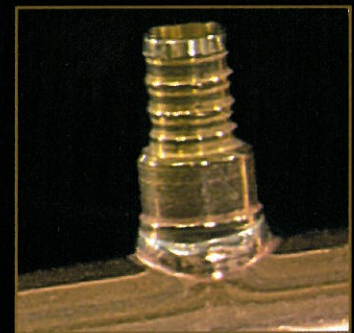
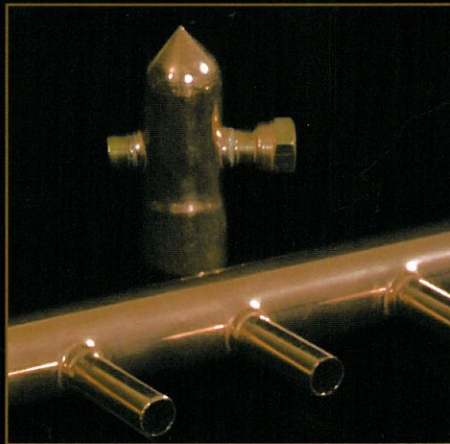
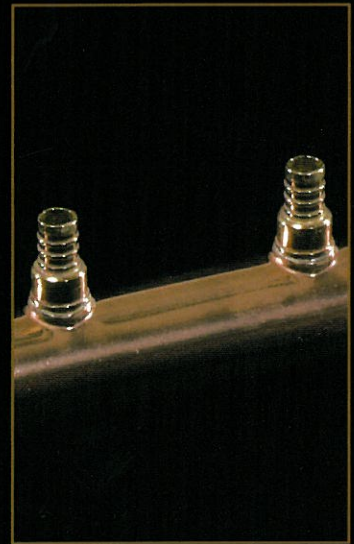
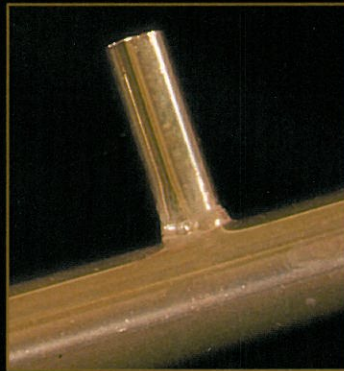
Alberta Custom Tee Ltd.



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- Factory tested - leak free
- High gloss polished finish
- Versatile - can be cut to fit a wide variety of job applications: baseboard heating, radiant infloor heating or potable water systems
- From 66% to 100% less joints than conventional fittings
- 100% lead free
- Used by professionals world wide
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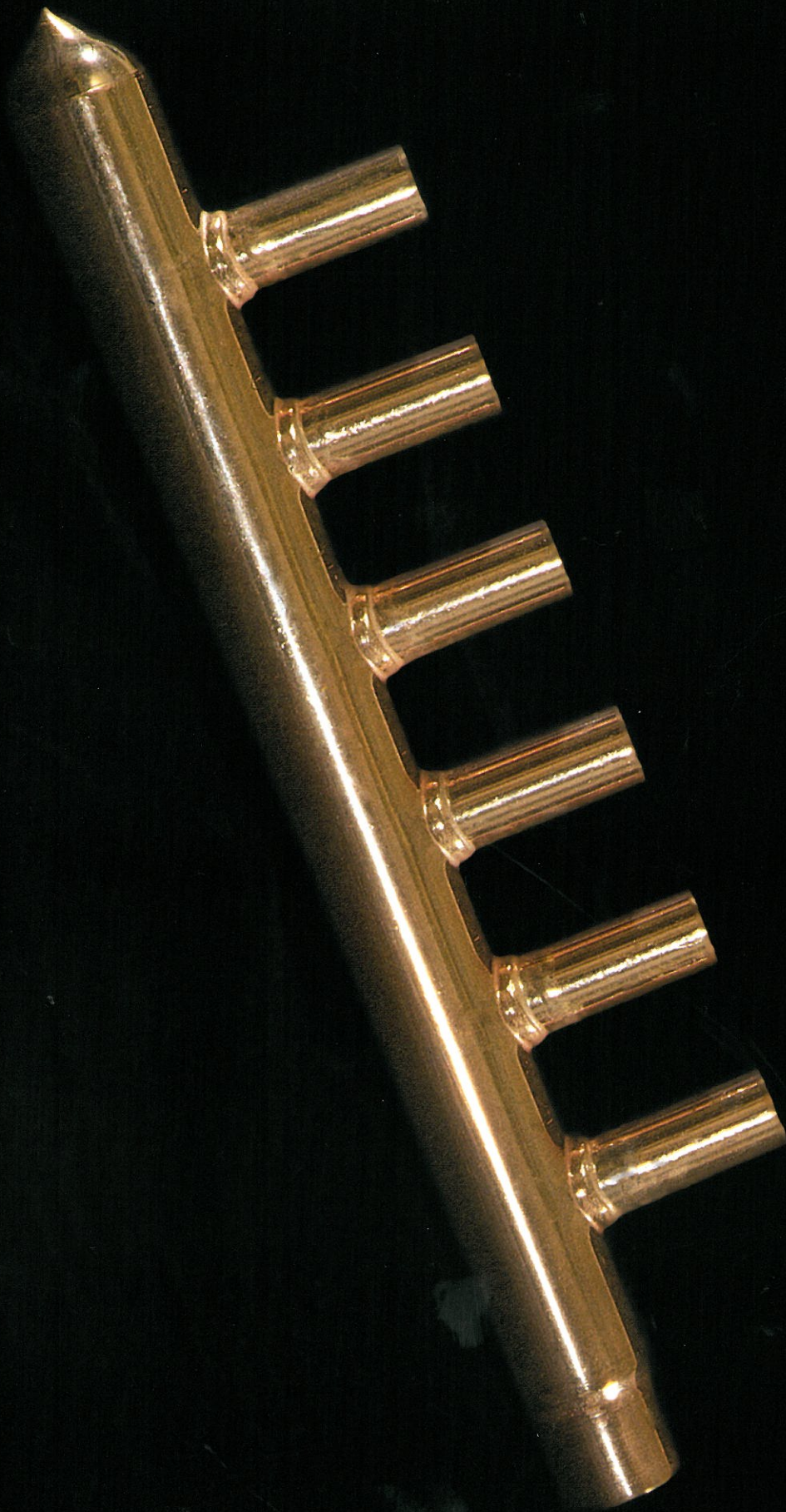
Phone: 780-349-6511

Fax: 780-349-4232

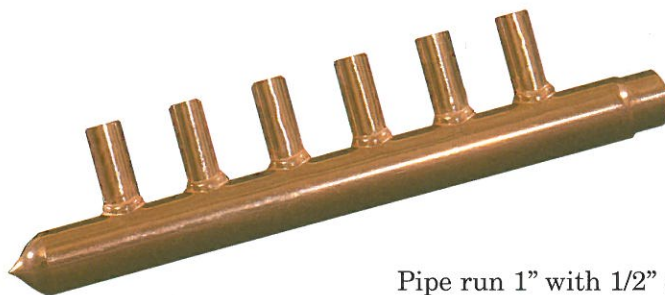
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SPECIALTY HEADERS



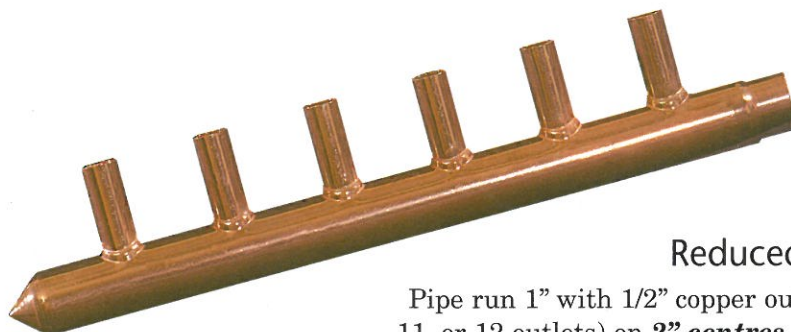
QUALITY HEADERS IN ALL SHAPES AND SIZES



Compact Headers

Pipe run 1" with 1/2" copper outlets (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, or 12 outlets) on **1 1/2" centres**, closed one end and reduced 3/4" female sweat on the other end.

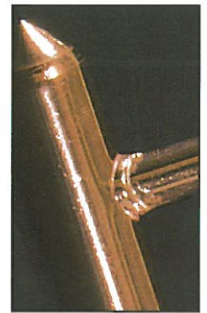
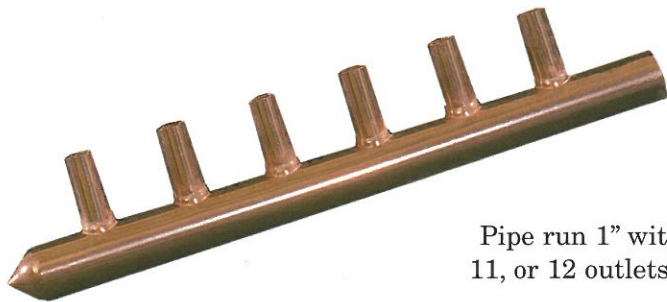
<i>Stock Number</i>	<i>Pipe Run</i>	<i>Outlet Size</i>	<i>Outlets</i>	<i>Units/Box</i>
CC1005002	1"	1/2"	2	20
CC1005003	1"	1/2"	3	10
CC1005004	1"	1/2"	4	10
CC1005005	1"	1/2"	5	10
CC1005006	1"	1/2"	6	10
CC1005007	1"	1/2"	7	10
CC1005008	1"	1/2"	8	10
CC1005009	1"	1/2"	9	10
CC1005010	1"	1/2"	10	10
CC1005011	1"	1/2"	11	10
CC1005012	1"	1/2"	12	10



Reduced End Speedy Headers

Pipe run 1" with 1/2" copper outlets (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, or 12 outlets) on **2" centres**, closed one end and reduced 3/4" female sweat at the other end.

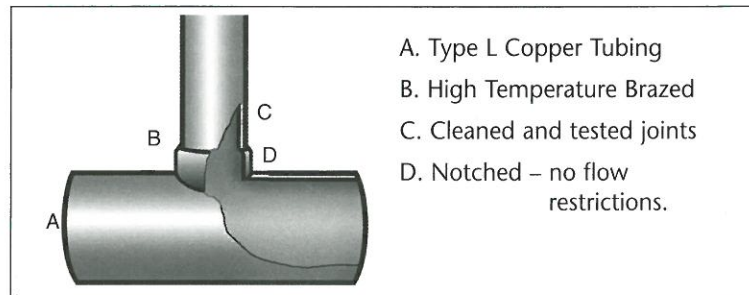
<i>Stock Number</i>	<i>Pipe Run</i>	<i>Outlet Size</i>	<i>Outlets</i>	<i>Units/Box</i>
SC1005002RD	1"	1/2"	2	10
SC1005003RD	1"	1/2"	3	10
SC1005004RD	1"	1/2"	4	10
SC1005005RD	1"	1/2"	5	10
SC1005006RD	1"	1/2"	6	10
SC1005007RD	1"	1/2"	7	10
SC1005008RD	1"	1/2"	8	10
SC1005009RD	1"	1/2"	9	10
SC1005010RD	1"	1/2"	10	10
SC1005011RD	1"	1/2"	11	10
SC1005012RD	1"	1/2"	12	10



Plain End Speedy Headers

Pipe run 1" with 1/2" copper outlets (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, or 12 outlets) on **2" centres**, closed one end and 1" plain at the other end.

Stock Number	Pipe Run	Outlet Size	Outlets	Units/Box
SC1005002PL	1"	1/2"	2	10
SC1005003PL	1"	1/2"	3	10
SC1005004PL	1"	1/2"	4	10
SC1005005PL	1"	1/2"	5	10
SC1005006PL	1"	1/2"	6	10
SC1005007PL	1"	1/2"	7	10
SC1005008PL	1"	1/2"	8	10
SC1005009PL	1"	1/2"	9	10
SC1005010PL	1"	1/2"	10	10
SC1005011PL	1"	1/2"	11	10
SC1005012PL	1"	1/2"	12	10



Alberta Custom Tee Ltd. was established in 1989 to supply the tradesman with a header that created time savings, was worry free, and could be used in a wide variety of applications. Since that date, we have developed a product line that has set the industry standard and is CSA, NSF, UPC and Warnock/Hersey* approved. We use only Type L third party certified copper, brass fittings, and 1160 degree high temp brazed joints. All of our products are tested and have a professional polished finish.

Our custom area has expanded to allow us to do in-house production custom pieces from 1" to 8" pipe runs in type L or K copper with extruded outlets ranging in size from 3/8" to 6". We have the capability to provide 1/2" to 6" closed ends and a wide variety of reduced ends. We have manufactured custom headers that have been used worldwide. As well, we are currently building products for a number of national and international companies.

Numerous engineering firms supply us with specifications that cannot be built with conventional fittings and have been amazed at how compact, accurate and versatile our products have been. Please supply us with your specs and we would be pleased to provide you with a quote.

* Applies to 1", 1 1/4", 1 1/2" and 2" bodies.

SPECIALTY HEADERS

Alberta Custom Tee Ltd. (780) 349-6511



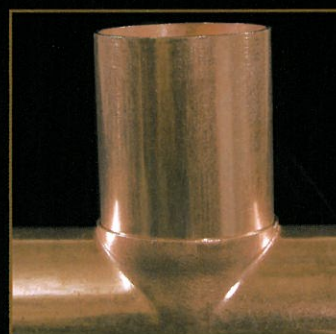
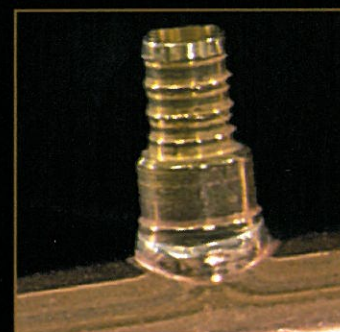
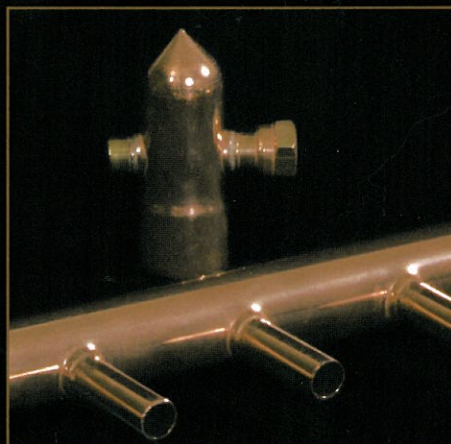
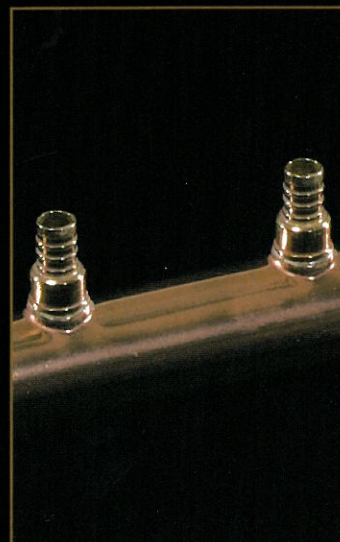
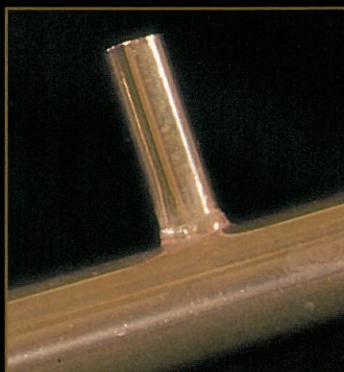
Alberta Custom Tee Ltd.



- All product is
- Type L copper
- High temperature brazed (1160°-1360°)
- Factory tested - leak free
- High gloss polished finish
- Versatile - can be cut to fit a wide variety of job applications: baseboard heating, radiant infloor heating or potable water systems
- From 66% to 100% less joints than conventional fittings
- 100% lead free
- Used by professionals world wide
- Same day shipping on stock items
- Quality built for worry-free installation
- More compact than copper tee fittings
- Flow resistance equal to that of a tee fitting
- Reduced inventory requirements
- Shorter installation time

* Applies to 1", 1 1/4", 1 1/2" and 2" bodies.

We will custom manufacture headers to your specifications!



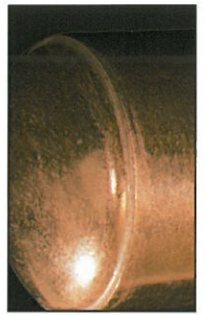
Alberta Custom Tee Ltd.

10037 - 96 Avenue, Westlock, Alberta
Canada T7P 2P9

Phone: 780-349-6511

Fax: 780-349-4232

www.customtee.com



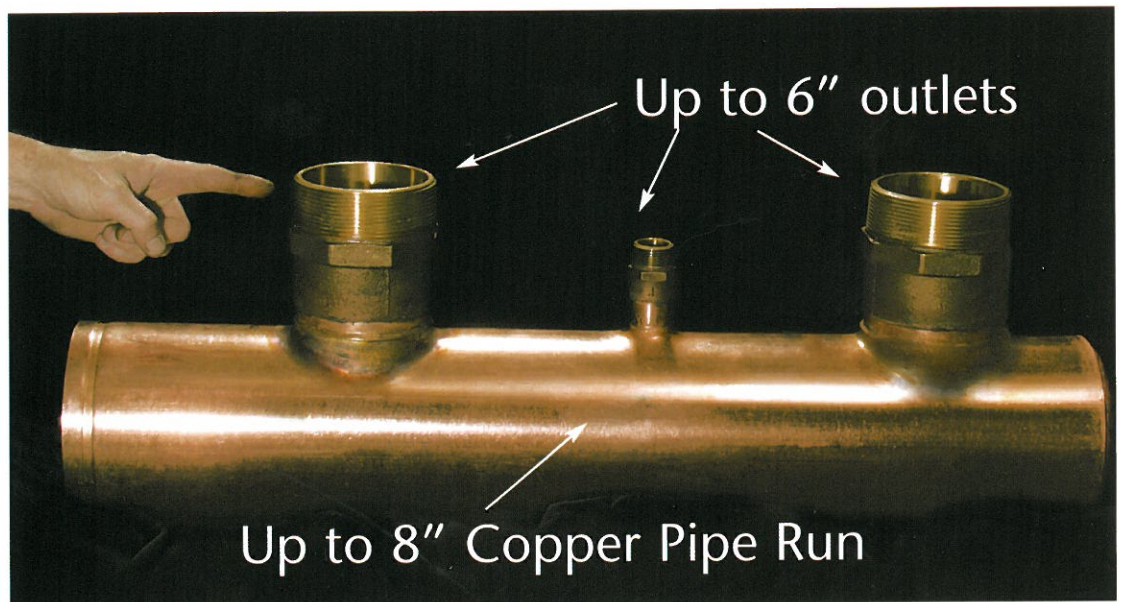
CUSTOM MANUFACTURING



QUALITY HEADERS IN ALL SHAPES AND SIZES

Customize Your Product

Just give us your specifications and Alberta Custom Tee will create a unique product. Choose multiple outlets from 1/2" up to 6" in diameter assembled on a pipe run of 1" to 8" copper tubing.



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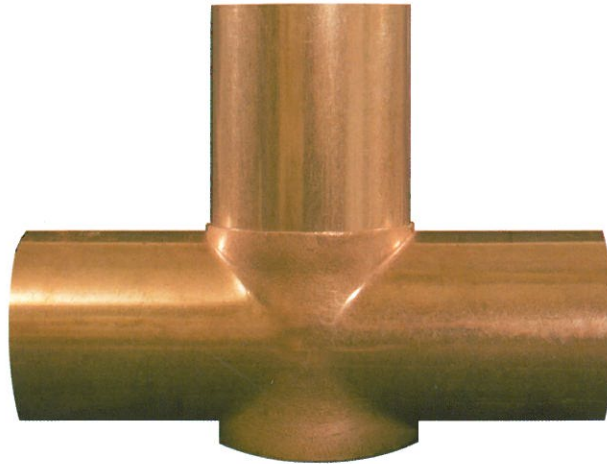
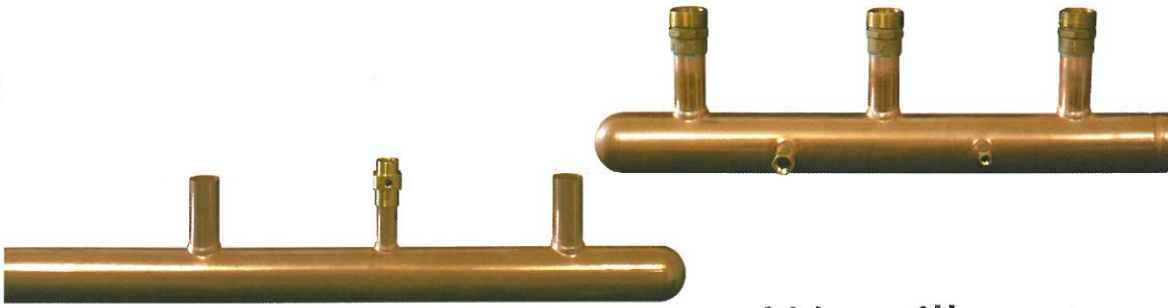
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CUSTOM MANUFACTURING

We will custom
manufacture
headers to your
specifications!



Pipe Runs

1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 4", 6", (In Type L or K)

Closed (Ends and/or Caps)

1/2", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 4", and 6"

Reduced & Expanded Ends

1/2", 3/4", 1", 1 1/4", 1 1/2", and 2",

Extruded Sizes

3/8", 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 4", and 6"
(Custom hole sizes)



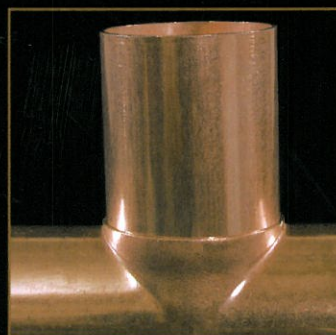
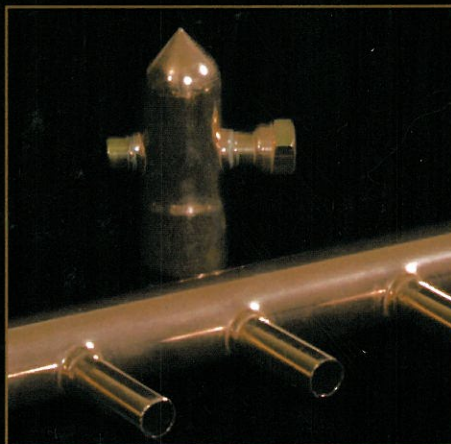
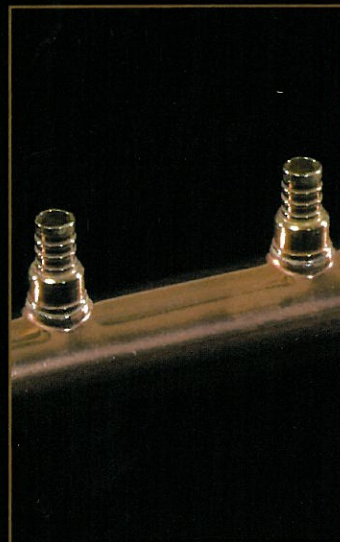
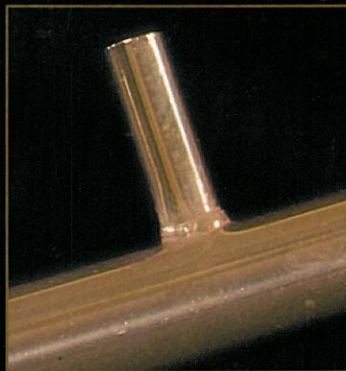
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