



## Copper-Free Aluminum Alloy Conduit Bodies

C, T, LB, LR, LL, LLR - 41 through -50

C, T, LB, LR, LL - 41 through - 50CG

C, T, LB, LR, LL - 41 through - 50CGC

This letter is to certify that our die cast Aluminum Conduit Bodies noted above have been manufactured using Aluminum Alloy A360. This alloy has a certified composition which has less than 0.4% Copper. A copper content under 0.4% is commonly known as “Copper-Free Aluminum”, and is selected for maximum corrosion resistance. The following is the standard A360 composition:

Si: 9.17%

Fe: 0.73%

**Cu: 0.3%**

Mn: 0.03%

Mg: 0.51%

Zn: 0.06%

Al: Remainder

Bridgeport Fittings only uses the best materials to manufacture its products so that they conform to the highest industry standards.

All of Bridgeport's Aluminum Conduit Bodies are UL or CSA listed. File numbers are available on our online or print catalogs

If you have any questions, please contact us at (203) 377-5944.

**Larry Smith**

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