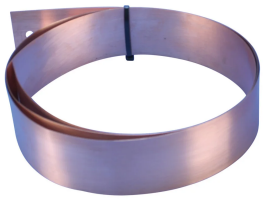
Low Impedance Riser



FEATURES

- Used to connect the signal reference grid to equipment
- Welded to the SRG using nVent ERICO Cadweld mold type TW
- Has a lower impedance than a 4/0 AWG copper conductor

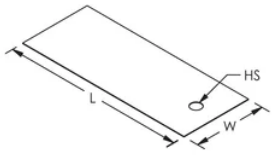
SPECIFICATIONS

Material: Copper

Table 1/1

Catalog Number	Length (L)	Width (W)	Thickness (T)	Hole Size (HS)
B802D01A120	3048mm	50 mm	0.4 mm	7.9 mm
B802D01A72	1829mm	50 mm	0.4 mm	7.9 mm
B802D01A36	914mm	50 mm	0.4 mm	7.9 mm
B802D01A24	610mm	50 mm	0.4 mm	7.9 mm
B802D01A48	1219mm	50 mm	0.4 mm	7.9 mm
B802D01A12	305mm	50 mm	0.4 mm	7.9 mm
B802D01A5	127mm	50 mm	0.4 mm	7.9 mm

DIAGRAMS



WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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