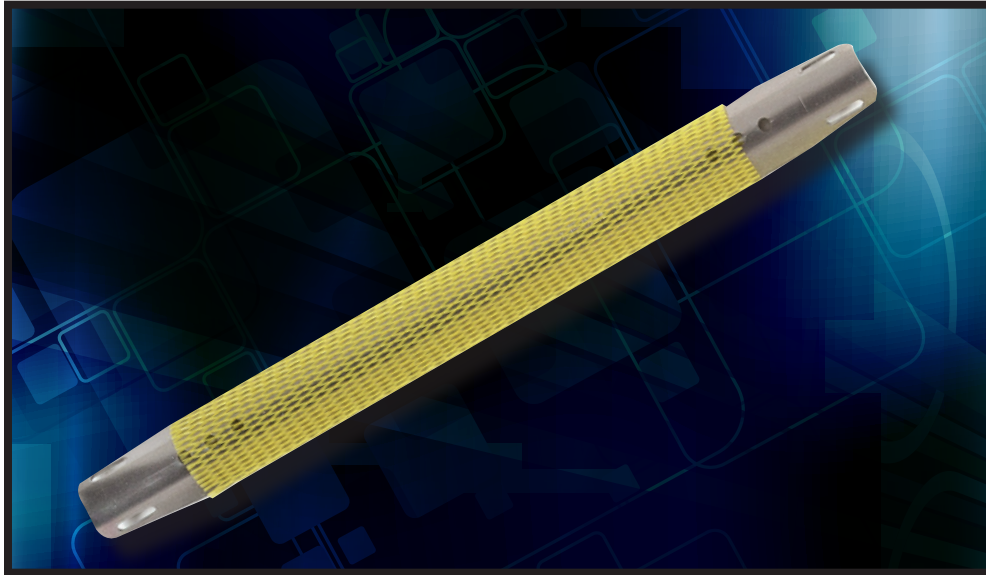


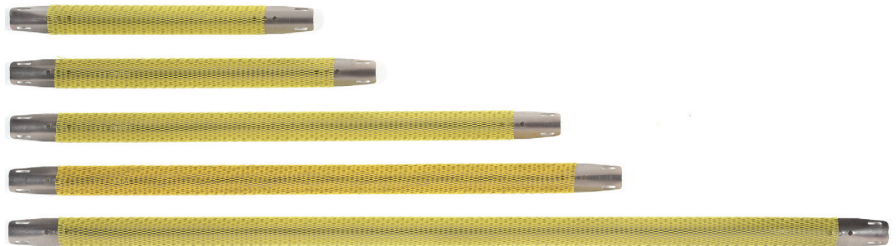
PB 453

**KOLD-N-KLOSE®
Rigid Bond Bar**

The Belden Rigid Bond Bar can be used by Communications technicians to effectively re-establish Metallic shield continuity across a cable opening. Can be used when building a straight splice in aerial, buried and underground applications or when making repairs to damaged cable. It can be used to bond to a branch cable by adding braided bond strap to the branch cable.



- 6 hole design allows variations in opening length.
- Attaches securely across the cable opening with Acetal Lashing straps to provide additional strength and to prevent shield bond connector (bullet bond) pullout.
- Contoured shape conforms to the contour of the splice and makes it less susceptible to bending.
- Easy to install and adaptable to many applications.
- Insulated web guard protects wiring from coming in contact with bond bar.
- Meets and exceeds BELLCORE TR-TSY-000048 test requirements for shield bond connector pullout and high current surge.



Part Number	Length	Opening Size	Fits Opening Sizes
KNKRBB9	14.75"	9"	8", 8.5", 9", 9.5" & 10"
KNKRBB12	17.75"	12"	11", 11.5", 12", 12.5" & 13"
KNKRBB21	26.75"	21"	20", 20.5", 21", 21.5" & 22"
KNKRBB24	29.75"	24"	23", 23.5", 24", 24.5" & 25"
KNKRBB37	42.75"	37"	36", 36.5", 37", 37.5" & 38"