

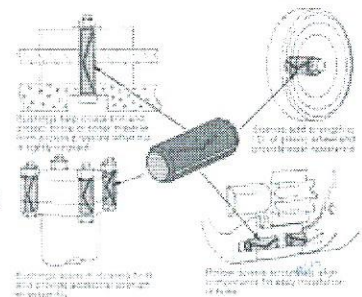
Tubular Stamped Dowel Pins Bushings & Sleeves, Split Seam Spacers, Split Seam Bushings, Spring Pins, Wire & Tubing Connectors

Baker split seam spacers, dowel pins, bushings and inserts are sold in the United States and Canada to many industries. We encourage our customers to consider our product over costly cut-to-length tubing or screw machine parts. Split seam spacers will serve as well or better and save you money. Our slotted spring pins are chamfered and formed in our standard automated process. They can be produced from high carbon steel or stainless steel in a variety of finishes. Save by using split seam spacer products to connect pipe or tubing from either inside or outside. Specify I.D. or O.D., length, wall thickness, type of metal, finish, and special features such as open or closed seams, soft or spring temper.

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- » [Split Seam Spacers](#)
- » [Split Seam Bushings](#)
- » [Spring Pins](#)
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Dowel Pins Bushings & Sleeves

- Chamfered ends and interlocking seams are especially well-suited for installation in automated processes.
- Seams can be straight or V-shaped, open or closed, according to your specifications.
- Dowel bushings help locate bolts and protect brittle or softer material, such as rubber grommets in vibratory applications, from excess pressure when the nut is tightly torqued.
- Dowel bushings and sleeves add strength to the I.D. of plastic wheels and provide wear resistance.
- Dowel bushings assist in locating bolts and provide additional strength to the assembly.
- Hollow dowels accurately align components easing installation of bolts.
- Reusability
- O.D. .250" to .650"
- Length .500" to 2.00"
- Wall .028" to .058"



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