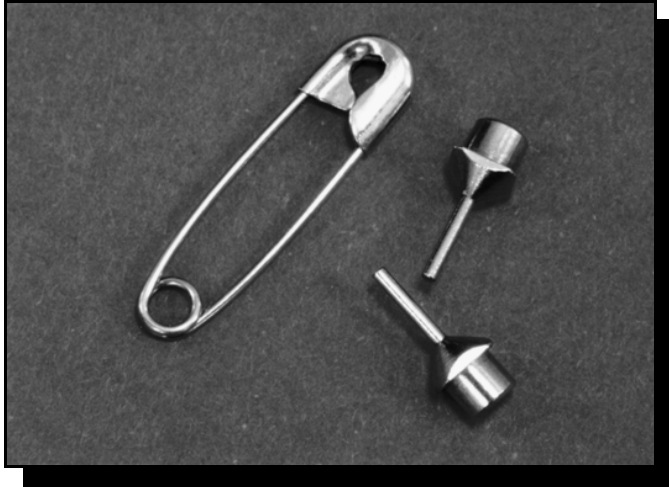


Technical Product Bulletin

Number: DJTPB006



Name:	Valve Seat Stem
Application:	Dispenser valve used to regulate CO ₂ gas in a beverage dispenser.
Description:	This valve seat stem is part of a regulator that regulates the CO ₂ gas entering the beverage dispenser system. It seals off the gas when not needed.
Dimensions:	.187 inch square seat to a .045 inch diameter stem with an overall length of .480 inch.
Material:	303 Stainless Steel.
Tolerances:	± .005 typical with some dimensions held to .002 inch.
Finishes:	No special finishes.
Fabrication:	Single spindle Swiss type screw machine.
Special Features:	Seal surface # 32 RMS

Dejay Industries

1202 Richardson Drive, Suite102, Richardson, Texas 75080

Phone: (972)234-0211; Fax: (972)234-2490; Toll Free: 888-805-3529; E-Mail: info@dejayind.com