R.K. Instruments & Controls

TECHNICAL DATASHEET

FLOW & FLAME CONTROL | Office No. 12, 1st Floor, Dhamanwala Service Complex, G.I.D.C., Pandesara, Surat - 394221, Gujarat, India
Phone: +91 9824136145 Email: rkic1976@gmail.com Web: www.rkic.in

Honeywell Kromschröder DH8TN40 Push Button Valve

Brand: Honeywell Kromschröder | Code/Part No.: KS03152142 | Category: PRESSURE GAUGES

Specifications

Model	**DH8TN40**
Type	**Push-to-Test Gauge Isolation Valve**
Connection Size	**¼" x ¼" FNPT (Internal Thread NPT)**
Body Material	**Brass, nickel plated**
Maximum Inlet Pressure (pu)	**5 bar (70 psig)**
Media	**Gas and air**
Order No.	**KS03152142**
Manufacturer	**Honeywell Kromschröder**



Description

The Honeywell Kromschröder DH8TN40 is a manual push-to-test gauge isolation valve, brass body with nickel-plated finish, sized ¼" x ¼" FNPT. It protects a pressure gauge against pressure surges by isolating it from the line; pressing the button connects the gauge for a reading, and releasing it shuts off flow to the gauge while automatically venting residual pressure. Rated to a maximum inlet pressure of 5 bar (70 psig) for gas and air. Manufactured by Honeywell Kromschröder.

Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.