

PNEUMATIC ACTUATOR OPERATED SCREWED END BALL VALVE

Salient Features:

Make- UPC

Model No.- UPC-PASB-421

Product Standard - BS 5155 / API 609 / IS 13095

Body Material cum Standard - Cast Iron (IS210 Gr . FG200)

Product Description - Wafer Type Semi – Lugged Pneumatic Operated

Actuator - Double Acting Type with Air Pressure of 8 Bar (Maximum)

Type of Seat - Nitrile

Type of Disc - SG Iron (ASTM A536)

Trim - Stem – 13% Cr. SS (ASTM A276 Gr. 410)

Packing - Self Lubricated Sliding Bearings

End Details - Suitable for insertion between BS4504 PN10 / 16,

ASME B16.5 # 150 & BS10 Table D/E Flanges

Test Pressure - B.T.P. 24 Bar Hyd.

S.T.P. 17.6 Bar Hvd.

Note - Body in Ductile Iron or Carbon Steel Material available at extra cost.



UPC INSTRUMENTS PVT.LTD.

AN ISO 9001:2015, 14001-2015 CE & TÜV SÜD CERTIFIED COMPANY

Office: Plot No. 18, Towel Market, Gohana Road, Panipat-132103 (HARYANA)

Manufacturing Unit: Plot no.125,Near Tehsil, Dinger Majra Road, Gharaunda, Karnal-132114 (HARYANA)

✉ : info@unitechmeter.com ✉ : ho@unitechmeter.com 🌐 : www.unitechmeter.com