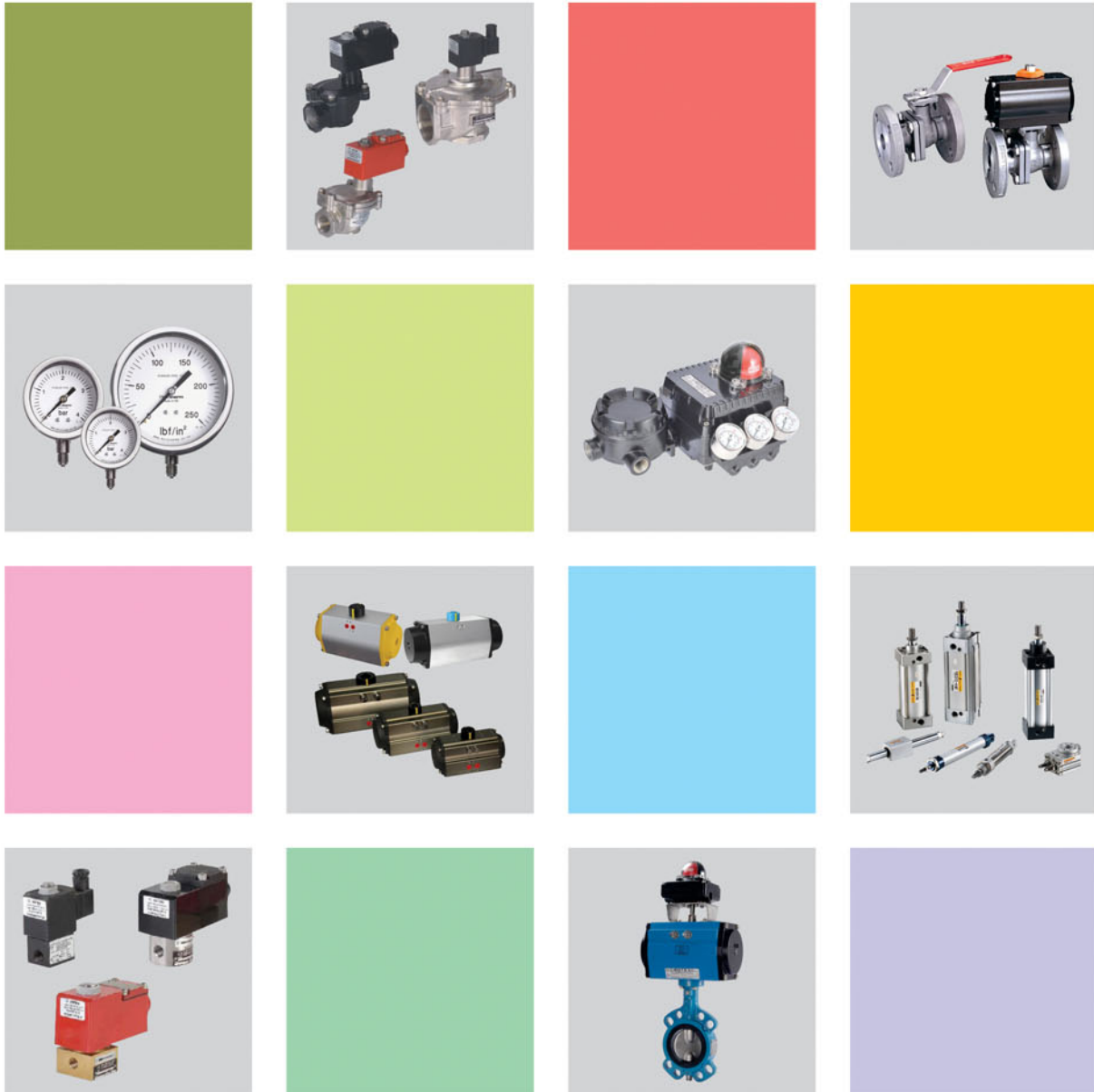


Authorised Dealer



The First and The Foremost Choice





2/2 Diaphragm Valve

Orifice : 10 mm to 50 mm
Pressure : Up to 20 Bar
BarSpeed : Up to 100 cycles / min.
Media : Air, Inert gases, water,
 free flowing liquid



2/2 & 3/2 Direct Acting Valve

Orifice : Up to 10 mm
Pressure : Up to 400 Bar
Speed : Up to 1000 cycles / min
Media : Air, Inert gases, water,
 vacuum, free flowing liquid



2/2 Pulse Jet Valve / Dust Collector Valve

Size : 3/4" to 3"
Pressure : 8.5 Bar / 16 Bar



5/2 Pilot Operated Poppet Valve

Orifice : 6mm to 50 mm
Pressure : Up to 70 Bar
Speed : Up to 1000 cycles / min
Media : Air, Inert gases, water,
 vacuum, free flowing liquid



5/2 Spool Valve

Orifice : 4 mm to 10 mm
Pressure : Up to 10 Bar
Speed : Up to 1000 cycles / min
Media : Air



Namur Valve

3/2 and 5/2 - 3/2, convertible solenoid valve for Single / Double acting rotary actuator. Working Pressure : Up to 20 Bar



Panel Box

Solenoid Valve mounted in the panel box as per customer's logic / Design



Actuator

Double Rack and Pinion Actuator
 Single / Double Acting
 Hard Anodized body providing high corrosion resistance



Air, Lever, Push Button Operated Valve

3/2, 5/2 and 5/3 hand operated, hand / spring return valve
Orifice : 3 mm to 10 mm



Angle Seat Valve

Size : 1/2" to 3"
 All wetted parts SS 316L
 Wide range of operators from dia 40mm to 110 mm



Pneumatics Cylinder

Dia 8 to 25mm As per ISO 6432 & CETOP RP 52P
 Dia 32 to 160 mm As per ISO 15552 and VDMA 24562
 Single / Double Acting
 Stroke up to 3000 mm



Pneumatics Push In Fittings

All type of Pneumatics Push In Fittings



Brass Fittings

All type of Brass Fittings



SS Fittings

All type of SS Fittings



Limit Switch

Aluminium Diecast with powder coating for superior corrosion resistance
Weather Proof / Explosion Proof Options Available.



Positioner

Pneumatics / Electro Pneumatics
Options Available
Compact Design , Rugged Construction with rigid ISO 5211 Mounting
All the internal Parts are hard anodized



Pressure Gauge

Dial Size : DN 40 To DN 250
Range : -1 to 1600 Bar
Mounting Style : All type of standard mounting style available



Temperature Gauge

Dial Size : DN 50 To DN 250
Range : -100 to 650 deg. C
Mounting Style : All type of standard mounting style available



Butterfly Valve

Size : DN 50 to DN 600
Pressure Range : PN 3.5, PN 6, PN 10, PN 16
MOC : Various Variety of Body MOC with manual and Automation. ISO Pad for mounting Hand Lever / Gear Operated / Actuator Easily serviceable at customer end



Ball Valve

Size : DN 15 mm to DN 200 mm
Seat : Special TFM 1600 Grade Seat
Ball : Large & Mirror Finished SS Ball
MOC : Various Variety of Body MOC with manual and Automation



Power Cylinder

Various type of Power Cylinder with positioners and manual override



Pressure Transmitter

Pressure Range : 0 to 600 Bar
Design For use in Severe Industrial Environment Enclosure and Wetted Parts of acid resistance SS (AISI 316 L)



Pressure Switch

Wide Regulating Range can be used for Pumps & Compressors Small Dimensions & Space savings Suitable For Alternative & Direct Current.



Air Preparation Systems

Size : 1/8", 1/4", 3/8", 1/2", 3/4", 1"
Semi Auto Drain Facility
Inbuilt Pressure Gauge Option
Modular Design with All Accessories



PU Tubing

All standard size and colours



Rotameter

Glass Tube And Metal Tube Rotameters



Baumer



FESTO



UflowTM
Solenoid Valve

Authorised Dealer



ROTEX

Engineering For The Future

For advanced
drive
technology



KTR KTR
Kupplungstechnik GmbH
Germany

Active
Engineering Co.

Mfg. : Mechanical Seals, Industrial Pump, Spares and Industrial Goods

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