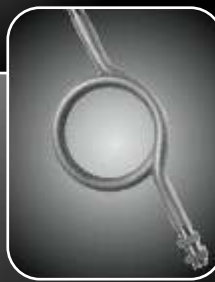


Kains



Instrument Accessories

Anti pulsation device restrict the process pressure fluctuation to a reasonable extend thus improve the readability of a pressure instrument and protect the instrument from sudden pressure sensing which may harm the instrument .

Type

Screwed End

Features

- * External pulsation adjusting possible to a marginal extend
- * Different Material for different process fluids like S S 304 / S S 316/ S S 316L
- * 100% Factory tested
- * Mounting: In line
- * Available in F X F / M X F / M X M
- * Standard NPT / BSP Threads



Dampener / Snubber

For low pressure shut- off: for instrument calibration and replacement without interrupting the process.

Type

Screwed End 2 way

Features

- * Different Material for different process fluids like M S / S S 304 / S S 316/ S S 316L
- * 100% Factory tested
- * Clean water test at claimed pressure
- * Mounting: In line commonly with siphon
- * Available in F X F / M X F / M X M
- * Standard NPT / BSP Threads



2 way Gauge Cock

For low pressure shut- off: for instrument calibration and replacement without interrupting the process.

Type

Screwed End

Features

- * Different Material for different process fluids like M S / S S 304 / S S 316/ S S 316L / Monel / Hastelloy / Titanium / Tantalum
- * 100% Factory tested
- * Clean water test at claimed pressure
- * Mounting: In line commonly with siphon
- * 3 way design for by passing fluid when not monitoring is required
- * Available in F X F / M X F / M X M
- * Standard NPT / BSP Threads



3 way gauge cock



Siphon

Type

Screwed End

Features

- * Different Material for different process fluids like M S / S S 304 / S S 316/ S S
- * 100% Factory tested
- * Nitrogen pressure test at 70 kg
- * Clean water test at claimed pressure
- * Mounting: In line
- * Rugged heavy duty construction
- * Available in F X F / M X F / M X M
- * Standard NPT / BSP Threads

Type
Piston

Features

- * Different Material for different process fluids like
M S / S S 304 / S S 316/ S S 316L / Monel / Hastelloy /
Titanium / Tantalum
- * 100% Factory tested
- * Clean water test at claimed pressure
- * Different ranges to choose from 2 – 400 kg/cm²
- * Mounting: In line
- * Rugged heavy duty construction
- * Available in F X F / M X F / M X M
- * Standard NPT / BSP Threads

Application

To protect the pressure Instruments from over pressure



Gauge Saver HP
(over pressure protector)



Gauge Saver LP
(over pressure protector)

Type
Diaphragm

Features

- * Different Material for different process fluids like
M S / S S 304 / S S 316/ S S 316L / Monel / Hastelloy /
Titanium / Tantalum
- * 100% Factory tested
- * Clean air test at claimed pressure
- * Different ranges to choose from 1000 mm Wc to 2 Kg
- * Mounting: In line
- * Rugged heavy duty construction
- * Available in F X F / M X F / M X M
- * Standard NPT / BSP Threads

Application

To protect the pressure Instruments from over pressure

Features

- * Different Material for different process fluids like M S / S S 304 / S S 316/ S S 316L / Monel / Hastelloy / Titanium / Tantalum
- * 100% Factory tested
- * Mounting: In line / Flanged/ T C flanged
- * Available In screwed end / Flanged end / TC flanged end
- * Standard NPT / BSP Threads and ANSI / DIN Flanges



Thermowell



Pointer Puller

Features

- * Ideal tool for removing pointer for calibration and repair
- * Brass Plated or S S Body material
- * Hardened tip for long life

Some Major Sectors that **Kains** Serves



Beverages



Pharmaceutical



Ship Building



Chemical Industry



Pulp & Paper



Cement



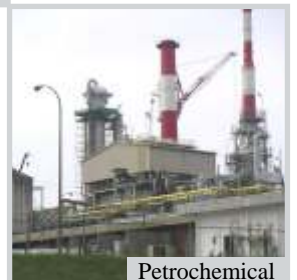
Power Plant



Steel Plant



Refinery



Petrochemical



Machine Tool



Bio Tech



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