



Special Features

- Pigtail, Coil and "U" type shapes
- Maximum temperature up to 120°C
- Nominal pressure up to 16 kg/cm²
- Made with ERW pipes

Application

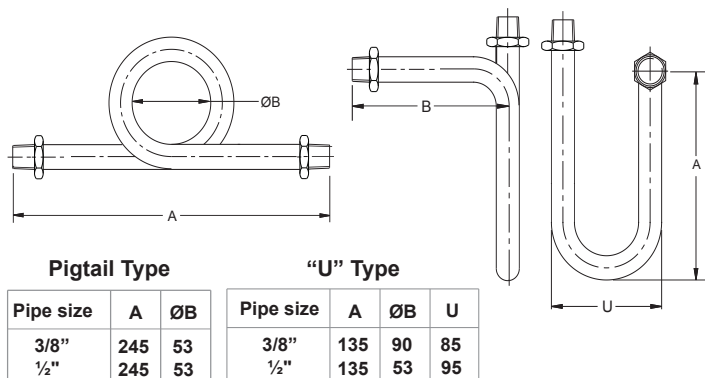
- Siphons are used mainly to protect pressure instruments, gauges, switches and transmitters directly coming in contact with high temperature process fluids or vapours.
- These are mounted between process and pressure instrument.
- They reduce process pulsation and generate cooling effect to save the instrument.

Specifications

Standard Version

Body material	:	Steel (Plated)
Pipe size	:	3/8"
Operating pressure	:	16 kg/cm ² at 120 °C.
Standard accessories	:	Check nut (2 Nos.)

Dimensions - Standard Version



Notes : • Drawings are not to scale. • All Dimensions are in mm.

How To Order

Basic Model (male thread on pipe)

Code

It is recommended that the Syphon should be filled with water or any other suitable separating fluid, when it is installed first time.

Type

MS Pigtail type **MT** 'U' type

*Please contact factory for delivery and minimum quantity of order.

Body

CS Steel (plated) (Standard) **CQ** AISI 304 SS

Pipe size (in inch)

3/8 (Standard) 1/2

Connection

3BM.3BM 3/8" BSP (M x M) (Standard) **4BM.4BM** 1/2" BSP (M x M)

Options

SX SS Tag plate **MV** Male or female adaptor (single side)

Ordering Example: EJ . XX . XX . (3/8) . XXX.XXX . XX

For other optional items, please contact factory for delivery and minimum quantity of order.

Note : Specifications and dimensions given in this product catalogue represents the state of engineering at the time of printing.

Modifications may take place and materials specified may be replaced by others without prior notice.

Example

EJ

XX

XX

(3/8)

XXX.XXX

XX