



Special Features

- Working pressure up to 16 kg/cm²
- Working temperature up to 120 °C

Application

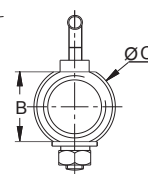
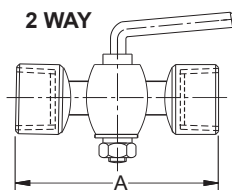
- Hydraulic machines
- Compressors
- Process plants
- Clean air
- Gases
- Non crystallized liquids

Specifications

Standard Version

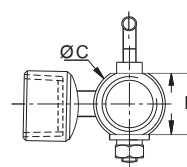
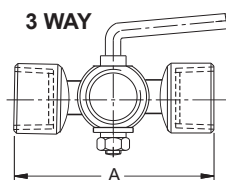
Body	:	Brass (Plated)
Working pressure	:	16 kg/cm ²
Working temperature	:	Up to 120°C
Connection	:	3/8"BSP (F x F) For 2 Way
	:	3/8 "BSP (F x F x F) For 3 Way

Dimensions - Standard Version



Size	A			B	ØC	Weight in gram (With Box)
	F x F	M x F	M x M			
3/8"	55	60	65	25	28	80.0
1/2"	60	65	70	25	28	180.0

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



Size	A	B	ØC	Weight in gram (With Box)
	M x F x F			
3/8"	75	25	28	115.0
1/2"	80	25	28	250.0

How To Order

Basic Model

Code

Type

KS 2 Way **KU** 3 Way (Except option CQ)

Body

CP Brass (Standard) **CQ** AISI 304 SS

2 way - size & end connection [inlet x outlet]

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

3 way - size & end connection [inlet x outlet x outlet]

3BF.3BF.3BF	3/8" BSP(F x F x F)(Standard)	4BF.4BF.4BF	1/2" BSP (F x F x F)
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Optional extras

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

SX SS tag plate

Ordering Example: EK . XX . XX . XXX.XXX OR XXX.XXX.XXX . XX

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

EK

XX

XX

XXX.XXX
OR

XXX.
XXX.
XXX

XX