



-10°C ÷ 120°C for unidirectional flow regulators -25°C ÷ 120°C

for bidirectional flow regulators

Working pressure for unidirectional flow regulators: From 1 to 16 Bar Working pressure for bidirectional flow regulators: From 0 to 40 Bar



Air only for unidirectional regulator. Air and fluids suitable with the bidirectional regulator materials



- Parallel gas BSPP ISO 228 from G1/8" to G1/2"
- from N1/4" to N1/2"



Manual flow regulation



Body: Stainless steel AISI 316 Handle: Stainless steel AISI 316 Regulation screw: Stainless steel **AISI 316** 

Seal: Viton





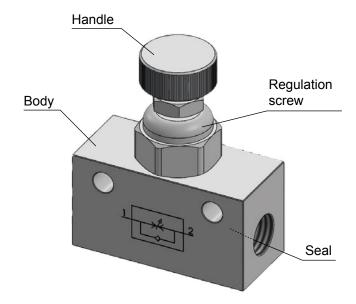


Products in compliance with EC Regulation 1907/2006



Products in compliance with the directive EU 2015/863

## **CONSTRUCTION DETAILS**



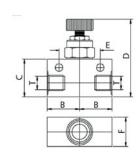




# XSFC-U

Unidirectional flat flow regulator, female BSPP thread, with manual regulation



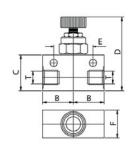


CODE	Т	В	С	D	Е	F	g
XSFC-U01	G 1/8"	16,0	22,0	47,0	22,0	16,0	250
XSFC-U02	G 1/4"	27,5	32,0	56,0	31,8	25,0	350
XSFC-U03	G 3/8"	27,5	32,0	56,0	31,8	25,0	485
XSFC-U04	G 1/2"	32,0	38,0	62,0	35,0	28,0	625

# XSFC-U-N

Unidirectional flat flow regulator, female NPT thread, with manual regulation



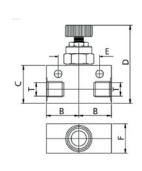


CODE	Т	В	С	D	Е	F	g
XSFC-U-N02	N 1/4"	27,5	32,0	56,0	31,8	25,0	350
XSFC-U-N04	N 1/2"	32,0	38,0	62,0	35,0	28,0	625

# **XSFC-B**

Bidirectional flat flow regulator, female BSPP thread, with manual regulation



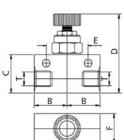


XSFC-B01 G 1/8" 16,0 22,0 47,0 22,0 16,0 250   XSFC-B02 G 1/4" 27,5 32,0 56,0 31,8 25,0 350   XSFC-B03 G 3/8" 27,5 32,0 56,0 31,8 25,0 485	CODE	T	В	С	D	Е	F	9
XSFC-B03 G 3/8" 27,5 32,0 56,0 31,8 25,0 485	XSFC-B01	G 1/8"	16,0	22,0	47,0	22,0	16,0	250
	XSFC-B02	G 1/4"	27,5	32,0	56,0	31,8	25,0	350
VCCC DO 4	XSFC-B03	G 3/8"	27,5	32,0	56,0	31,8	25,0	485
<b>XSFC-BU4</b> G 1/2" 32,0 38,0 62,0 35,0 28,0 625	XSFC-B04	G 1/2"	32,0	38,0	62,0	35,0	28,0	625

# **XSFC-B-N**

Bidirectional flat flow controller, female NPT thread, with manual regulation





CODE	Т	В	С	D	Е	F	g
XSFC-B-N02	N 1/4"	27,5	32,0	56,0	31,8	25,0	350
XSFC-B-N04	N 1/2"	32,0	38,0	62,0	35,0	28,0	625



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