



FESTO One-way flow control valve VFOE

Characteristics

Series: VFOE

Execution: One-way flow control valve

Material housing: PBT

Seal material: NBR

Operating pressure: 0.2 / 26 bar

Temperature range: -10 / 76 °C

Fluid: Compressed air in accordance with
ISO8573-1:2010 [7:4:4]

Port thread type	Pneumatic connection 1	Article
		14446703
		14446711
		14446704
		14446705
		14446697
		14446699
		14446706
		14446712
		14446709
		14446701
		14446700
		14446702
		14446698
		14446713
BSPP[G]	1/4	14374023
BSPP[G]	1/4	14374028
BSPP[G]	1/4	14374030
BSPP[G]	1/4	14374027
BSPP[G]	1/8	14374012
BSPP[G]	1/8	14374010
BSPP[G]	1/8	14374015
BSPP[G]	1/8	14374017
BSPP[G]	1/8	14374011
BSPP[G]	1/8	14374016
BSPP[G]	1/8	14374000
BSPP[G]	3/8	14374034
BSPP[G]	3/8	14374035
BSPP[G]	3/8	14374031
BSPT (R)	1/4	14374024
BSPT (R)	1/4	14374026
BSPT (R)	1/4	14374025
BSPT (R)	1/8	14374003
BSPT (R)	1/8	14374009
BSPT (R)	1/8	14374008
BSPT (R)	1/8	14374005
BSPT (R)	1/8	14374006
BSPT (R)	1/8	14374004
BSPT (R)	3/8	14374032
BSPT (R)	3/8	14374033
Metric	M 5	14374002

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Port thread type	Pneumatic connection 1	Article
Metric	M 5	14374013
Metric	M 5	14374018
Metric	M 5	14374014
Metric	M 5	14374020
Metric	M 7	14374021
Metric	M 7	14374022

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.