

# dosing needle set

## VAVN-N-A1.6-06-30-V-V1-P10

Broj artikla: 8104296

FESTO



### Tehnički podaci

Svojstvo	Vrednost
Veličina kontejnera	10
Dosing needle outside diameter	1,6 mm
Length of dosing needle	30 mm
Nominal width of dosing needle	0,6 mm
Dosing needle version	With tapering
Klasa korozione otpornosti KBK	3 - High corrosion stress
PWIS conformity	VDMA24364 zone III
Food-safe	See Supplementary material information
Fluid connection	Terminal connection
Medijum	Tečni mediji Gasoviti mediji
Note on the medium	Observe resistance of materials that come into contact with media Maximum particle size: 5 µm
Operating pressure MPa	0 ... 0,4 MPa
Pogonski pritisak	0 ... 4 bar
Normalni nazivni protok	5,6 l/min
Information on standard nominal flow rate	In case of a pressure drop of 1 -> 0 bar (gaseous media)
Protok Kv	0,012 m <sup>3</sup> /h
Information on flow rate Kv	For water as medium
Temperatura medijuma	5 ... 60 °C
Temperatura okoline	5 ... 60 °C
Temperatura ležaja	-20 ... 70 °C
Položaj ugradnje	proizvoljno
Težina proizvoda	1,9 g
Materijal - napomena	RoHS komfornost
Material of dosing needle	visokolegirani čelik, nerđajući
Material number of dosing needle	1.4404
materijali u dodiru sa medijumom	visokolegirani čelik, nerđajući