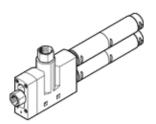
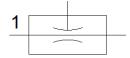
vacuum generator VN-30-L-T6-PI5-VI6-RO2 Part number: 526132

FESTO

Standard, high suction rate, width 24 mm, T shape with internal thread and open silencer.





Data sheet

Feature	Value
Nominal size, Laval nozzle	3 mm
Grid dimension	24 mm
Design, silencer	open
Assembly position	Any
Ejector characteristic	High suction flow rate
	Standard
Integrated function	Open silencer
Design structure	T-shaped
Operating pressure for max. suction rate	6 bar
Operating pressure	1 8 bar
Nominal operating pressure	6 bar
Max. suction rate with respect to atmosphere	339 l/min
Air supply time at nominal operating pressure	0.1 s
Operating medium	Compressed air in accordance with ISO8573-1:2010 [7:4:4]
Note on operating and pilot medium	Lubricated operation not possible
Corrosion resistance classification CRC	2 - Moderate corrosion stress
Medium temperature	0 60 °C
Noise level at nominal operating pressure	70 dB(A)
Ambient temperature	0 60 °C
Max. tightening torque	0.8 Nm
Product weight	183 g
Mounting type	with through hole
	with accessories
Pneumatic connection, port 1	G1/4
Pneumatic connection, port 3	Open silencer
Vacuum connection	G3/8
Material of connecting thread	Wrought aluminium alloy, anodised
Materials note	Free of copper and PTFE
	Contains PWIS substances
	Conforms to RoHS
Material seals	NBR
Material receiver nozzle	POM
Material housing	POM-reinforced
Material silencer	Aluminium die cast
	POM
	PU foam
Material transmitter nozzle	Wrought Aluminium alloy