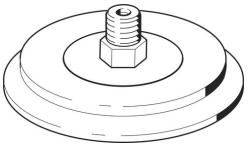
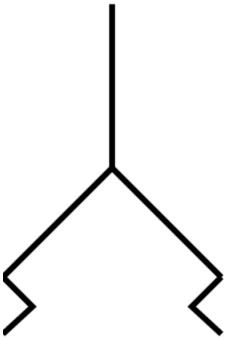
Ventuza vacuum VAS-125-3/8-SI-B

Numar piesa: 1415120





Fisa de date

Caracteristica	Valoare
Ventuza de compensare a inaltimii	6 mm
Latimea nominala	7 mm
Diametrul ventuzei	125 mm
Volum de aspiratie	79.1 cm3
Pozitie de conectare	sus
Pozitie de instalare	orice
Forma de ventuza	rotund plat
Presiune de lucru	-0.095 MPa...0 MPa -0.95 bar...0 bar -13.775 000032...0 000032
Presiunea nominala de functionare	-0.07 MPa -0.7 bar -10.15 000032
Mediu de operare	aer atmosferic conform ISO 8573-1:2010 [7:-:-]
Clasa de rezistenta la coroziune KBK	2 - Solicitare moderata din cauza coroziunii
Conformitatea LABS	VDMA24364 zona III
Siguranta alimentara	vedeti informatii detaliate despre material
Temperatura ambianta	-40 °C...200 °C
Forta de mentinere la presiune de lucru nominala	700 N
Greutate produs	214 g
Tipul de montare	prin racordul de vid
Racord de vacuum	G3/8
Culoare	transparent
Duritate Shore	60 +/- 5
Material pivot de insurubare	Aliaj de aluminiu forjat
Nota privind materialele	Conform RoHS
Material ventuze	VMQ (silicon)