## bernoulli gripper OGGB-60-G18-2-Q Part number: 574564

Suited to transporting thin, extremely delicate and brittle workpieces, for high transverse forces

## (0 0

## **Data sheet**

Feature	Value
Assembly position	Any
Position of connection	On top/at side
Gripper diameter	60 mm
Operating pressure	0 6 bar
Nominal operating pressure	1 bar
Air consumption at nominal operating pressure	110 l/min
Operating medium	Compressed air in accordance with IS08573-1:2010 [7:4:4]
Note on operating and pilot medium	Lubricated operation not possible
PWIS conformity	VDMA24364-B2-L
Corrosion resistance classification CRC	2 - Moderate corrosion stress
Medium temperature	0 60 °C
Ambient temperature	0 60 °C
Noise level at nominal operating pressure	65 dB(A)
Sound power level at nominal operating pressure	78 dB(A)
Retention force at nominal operating pressure	7 N
Lateral force at nominal operating pressure	15 N
Mounting type	with internal (female) thread
Pneumatic connection	G1/8
alternative connections	G1/8
Materials note	Conforms to RoHS
Material housing	Wrought Aluminium alloy
	Anodised
Material spacer	NBR
	POM
Product weight	119 g



