Attachment

G

One-way valve HAKH

One side quick change connector

Product characteristics

*Prevent gas backflow

*Vacuum systems are also suitable for use with (-100Pa) *Interchangeable connector, small size, easy to install







Product structure

*As an accessory for vacuum sensors *Release sleeve (1) *Hexagonal opposite side (2) *Connection thread (3)



Product advantages

*Balance the internal and external pressure of the vacuum gripper, and quickly release the product

*Energy saving effect when handling non breathable workpieces

*Any installation position, suitable for narrow spaces





One-way valve

HAKH

One side quick change connector

AKH Ordering NO

HAKH 1	$-\frac{08}{2}-\frac{01}{3}$	-	S 4			
1-Series		2-Connecto	or		3-Threaded	
HAKH	Valve	()4	Ф4	M External thread	G01-G1/8
		C	06	Ф6		G02-G1/4
4-Sealant		C	8	Φ8		G03-G3/8
S	Sealant coated (metric)	1	10	Φ10		G04-G1/2
Ŭ	Thread not coated with sealant	1	.2	Φ12		
	Add sealing gasket when needed)					

AKH Specification

Models	Use fluid	Operating pressure range	Opening pressure	Temperature	Flexible hose material
HAKH-08-01S	air	-100kpa~1MPa	0.005MPa	-5°C~60°C	Nylon, soft nylon, polyurethane
HAKH-08-02S	air	-100kpa~1MPa	0.005MPa	-5°C~60°C	Nylon, soft nylon, polyurethane
HAKH-08-03S	air	-100kpa~1MPa	0.005MPa	-5°C~60°C	Nylon, soft nylon, polyurethane

AKH Specification



HAKH

Size[mm]							
Models	ΦD	R	S	L	М		
HAKH-08-01S	Ф8	R1/8"	14	31.7	18.5		
HAKH-08-02S	Ф8	R1/4"	14	42	18.5		
HAKH-08-03S	Ф8	R3/8"	17	54.2	18.5		





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Vacuum Clamping Technology

Vacuum Suction Foams

Vacuum Suction Cups