Series ACG Air Combination Attachments

Check Valve (K): 1/8, 1/4, 3/8

RoHS

AC-A

AF-A

AF□-A

AR-A

AL-A

AW-A

AC

AF

 $\mathsf{AF} \square$

AR

AL

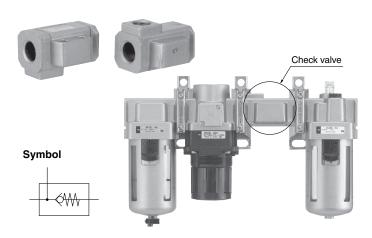
 $\mathsf{AW}\square$

 $\mathsf{E}\Box$

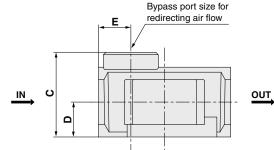
A۷

AF

A check valve with intermediate air release port can be easily installed to prevent a back flow of lubricant when redirecting the air flow and releasing the air on the outlet side of the regulator.



Bypass port siz redirecting air fl



Specifications

Model	Effective area (mm²)
AKM2000	28
AKM3000	55
AKM4000	111

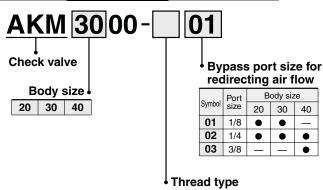
Be sure to use above check valves when redirecting the air flow on the inlet side of the lubricator. Threads for IN and OUT ports are not machined.

How to	Order

Model	port size	А	В	C	ט	L	Applicable model
AKM2000	1/8, 1/4	40	40	28	11	11	ACG20/ACG20A
AKM3000	1/8, 1/4	53	48	34	14	13	ACG30/ACG30A
AKM4000	1/4, 3/8	70	54	42	18	15	ACG40/ACG40A

Α

* Refer to the Standard Specifications and Attachment on page 546 or 549 for the standard bypass port size when the check valve is used with ACG.



Nil	Rc		
N	NPT		
F	G		