

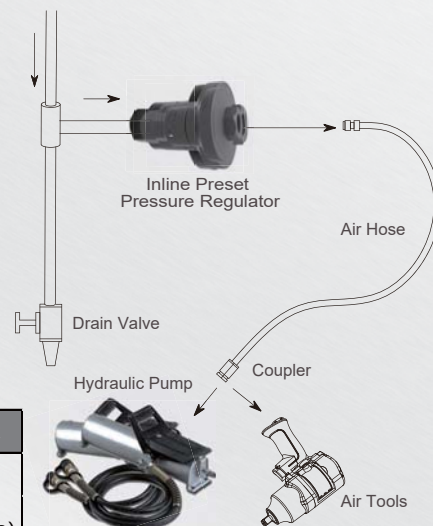
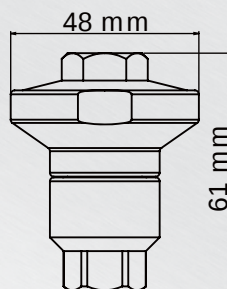


Air Line Accessory

A2088 Inline Preset Pressure Regulator



- For Hydraulic Equipment or Air line
- Tamper-proof preset value
- Increases Proper Functioning of tool



Item No.	Output Pressure	Flow Rate	Connection	Max. Input Pressure	Accuracy	Length	Weight
A2088-060	4 Bar (58 PSI)	1300 L/Min.	1/4" Inlet 1/4" Outlet	7 Bar (100 PSI)	10%	61 mm (2.4")	0.1 Kg (0.22 lbs)
A2088-090	6.2 Bar (90 PSI)			10 Bar (145 PSI)			
A2088-110	7.6 Bar (110 PSI)			13.8 Bar (200 PSI)			

A2106 Swivel Connector

Item No.	Max pressure	Connection
A2106	150 PSI (10.3 Bar)	1/4" (F) x 1/4" (M)
A2106-38		3/8" (F) x 3/8" (M)
A2106-12		1/2" (F) x 1/2" (M)



A2106-14-01 Swivel Connector with 1-1/2" Gauge

Item No.	Measuring Range	Connection
A2106-14-01	0 ~ 10 Bar (0 ~ 150 PSI)	1/4"(F) x 1/4"(M)



AF-SV14M Blow Protector



- Minimize injury
- Safer workplace and less damage risk
- Shuts off air in the pressurized hose when the fittings are loosen, broken or sudden air failure.

Item No.	Inlet / Outlet	Max. Air Flow
AF-SV14M	1/4" (M) x 1/4" (F)	23 CFM @90PSI
AF-SV14F	1/4" (F) x 1/4" (F)	
AF-SV38M	3/8" (M) x 3/8" (F)	32 CFM @90PSI
AF-SV38F	3/8" (F) x 3/8" (F)	
AF-SV12M	1/2" (M) x 1/2" (F)	50 CFM @90PSI
AF-SV12F	1/2" (F) x 1/2" (F)	

- Max Working Pressure : 1.7 MPa (250 PSI)
- Working Temperature : -20 °C ~ 80 °C (-4 °F ~ 176 °F)
- To ensure proper operation of Blow Protector, it is strongly recommended that 1/4" (ID) hoses do not exceed 20 feet in length. 3/8" (ID) hoses are limited to 50 feet and 1/2" (ID) or larger hoses are within 100 feet.

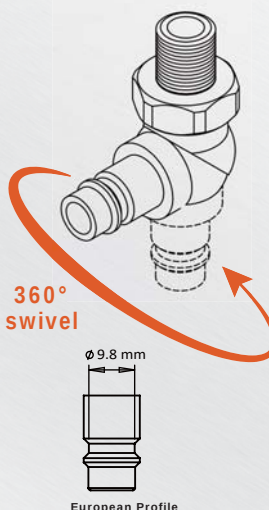
Air Flex Fitting

- Let the hoses rotate independently no kinking and twisting anymore

Item No.	Air Flow (LPM/SCFM)	Connection	Weight (g / lb)
A2202-NMS14-D01	1,019 / 36	1/4" Male	85 / 0.19
A2204-NMS14-D01	1,161 / 41	1/4" Male	86 / 0.19
AF-S14M14F-D01	1,274 / 45	1/4" F x 1/4" M	78 / 0.17

- * Material: Hardened Steel
- * Max. Working Pressure : 10 kgf/cm²(142PSI)
- * Working Temperature : -25 °C ~ 50 °C (-13 °F ~ 122 °F)

A2202-NMS14-D01



A2204-NMS14-D01



AF-S14M14F-D01

