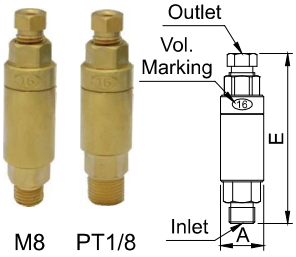
CAB Type Volume Distributor (Standard Type & Quick Coupling Type)

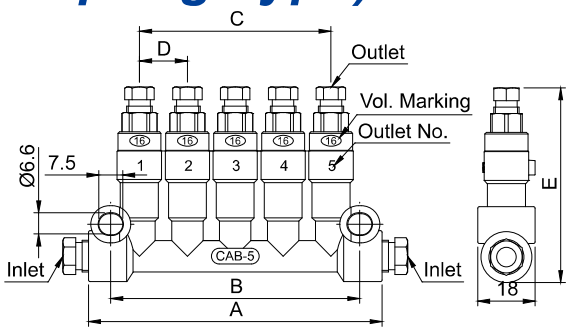
CHEN YING



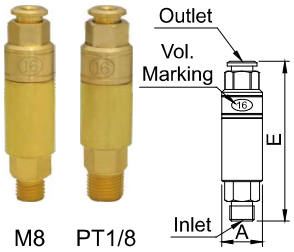
CAB-1B-A-4 and CAB-1A-A-4



CAB-5-A-44444-AA



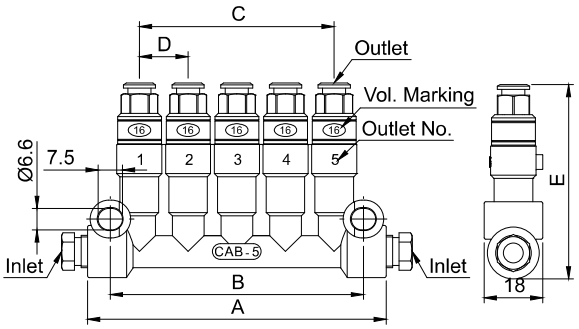
Dimensional Drawing of CAB-5-A-44444-AA



CAB-1B-B-2 and CAB-1A-B-2



CAB-5-B-22222-AA



Dimensional Drawing of CAB-5-B-22222-AA

◆Features

1. CAB type volume distributor can deliver a precisely metered quantity of oil to each lubrication point.
2. CAB needs to work with a pressure-relief type oil lubricator and discharges oil during the operation time of the lubricator.
3. There are two types of outlet adapters available; one is compression bushing and sleeve (standard type), and another is quick coupling.
4. Recommend using quick coupling with an N12 nylon pipe. Please refer to page 94 for the instructions on how to connect and disconnect a quick coupling.

◆Dimensional Data & Technical Data

Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Discharge Volume/Stroke (Vol. Marking)	Operating Pressure Range	Suitable Viscosity	N.W. (g)	
												Standard Type	Quick Coupling Type
CAB-1A	1	Outer Thread PT1/8	Ø4 (M8xP1.0)	Ø13.5	-	-	-	51	0.03cc (03) 0.06cc (06) 0.10cc (10) 0.16cc (16)	8-30 kgf/cm²	Oil 32-90 cSt@40°C	30	37
CAB-1B	1	Outer Thread M8xP1.0		Ø13.5	-	-	-	53				30	39
CAB-2	2	Ø6 (M10xP1.0)		47	33	15	15	60				117	121
CAB-3	3			62	48	30	15	60				154	161
CAB-5	5			92	78	60	15	60				229	239
CAB-6	6			107	93	75	15	60				269	272
CAB-8	8			151	102	105	17	59				350	365

◆Order Code

CAB — 5 — A — 1 — 1 — 1 — 1 — 1 — A — A (Left Side / Right Side)

Code	Outlet Number
1A	1 (PT1/8)
1B	1 (M8xP1.0)
2	2
3	3
5	5
6	6
8	8

Code	Outlet Adapter Type
A	Compression Bushing & Sleeve
B	Quick Coupling

Code	Discharge Volume
0	Plugged
1	0.03cc
2	0.06cc
3	0.10cc
4	0.16cc

Code	Inlet Fittings
A	Ø6 Compression Bushing & Sleeve
D	Ø6 Quick Coupling
G	Closure Plug
X	Without Fittings
S	Special Request

※ Except for CAB-1A and CAB-1B, others all need to provide the order code for inlet fittings.