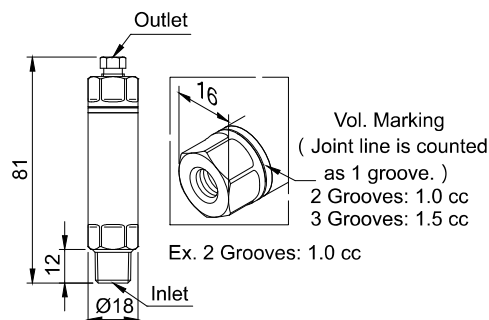


CCB Type Large Volume Distributor



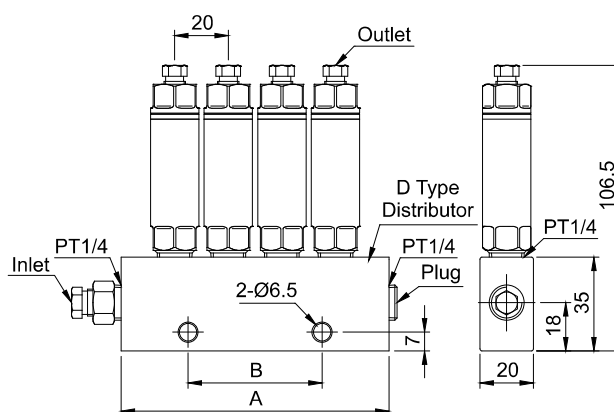
CCB-1-A-6



Dimensional Drawing of CCB-1-A-6



CCB-4-A-6666-AG



Dimensional Drawing of CCB-4-6666-AG

◆ Features

1. CCB type large volume distributor can deliver a precisely metered quantity of oil to each lubrication point.
2. CCB needs to work with a pressure-relief type oil lubricator and discharges oil during the operation time of the lubricator. The minimum interval time setting is 5 minutes.
3. There are two options for the discharge volume of CCB: two grooves stand for 1.0cc, and three grooves stand for 1.5cc.
4. CCB is designed as a singular outlet unit, which can be assembled with a D type distributor to increase the outlet number from one to eight outlets.

◆ Dimensional Data & Technical Data

Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	Discharge Volume/Stroke (Volume Marking)	Operating Pressure Range	Suitable Viscosity	N.W. (g)
CCB-1	1	Outer Thread PT1/4		-	-				113
CCB-2	2	Inner Thread PT1/4 or Ø6 (M10xP1.0) or Ø8 (M14xP1.5)	Ø4 (M8xP1.0)	60	30	1.0cc (2 Grooves) 1.5cc (3 Grooves)	8-30 kgf/cm ²	Oil 32-90 cSt@40°C	341
CCB-3	3			80	30				486
CCB-4	4			100	50				632
CCB-5	5			120	70				772
CCB-6	6			140	90				917
CCB-7	7			160	110				1059
CCB-8	8			180	130				1203

◆ Dimensional Data of D Type Distributor

Model	Outlet Num.	A (mm)	B (mm)	N.W. (g)
D-2	2	60	30	90
D-3	3	80	30	122
D-4	4	100	50	151
D-5	5	120	70	182
D-6	6	140	90	213
D-7	7	160	110	243
D-8	8	180	130	274

◆ Order Code

CCB	4	A	6	6	6	6	A	G
							Left Side	Right Side
Code	Outlet Number	Code	Outlet Adapter Type	Code	Discharge Volume	Code	Inlet Fittings	
1	1			6	1.0cc	A	Ø6 Straight Adapter with Compression Bushing and Sleeve	
2	2	A	Compression Bushing & Sleeve	7	1.5cc	B	Ø8 Straight Adapter with Compression Bushing and Sleeve	
3	3					G	Closure Plug	
4	4					X	Without Fittings	
5	5					S	Special Request	
6	6							
7	7							
8	8							

※ Except for CCB-1, others all need to provide the order code for inlet fittings.