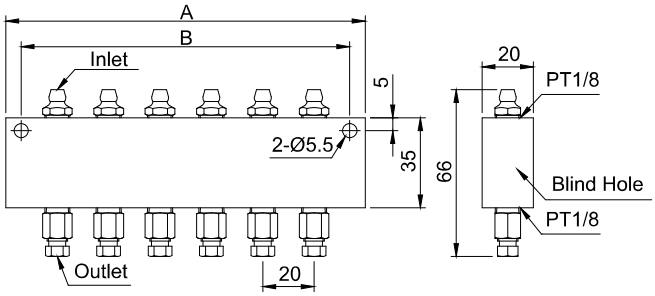
BB Type Grease Nipple Distributor with Parallel Outlets



BB-6-4



Dimensional Drawing of BB-6-4

◆Order Code

BB-6 —— 4

Model
BB-2
BB-3
BB-4
BB-5
BB-6
BB-7
BB-8
BB-10

Outlet Bore	
4	Ø4
6	Ø6

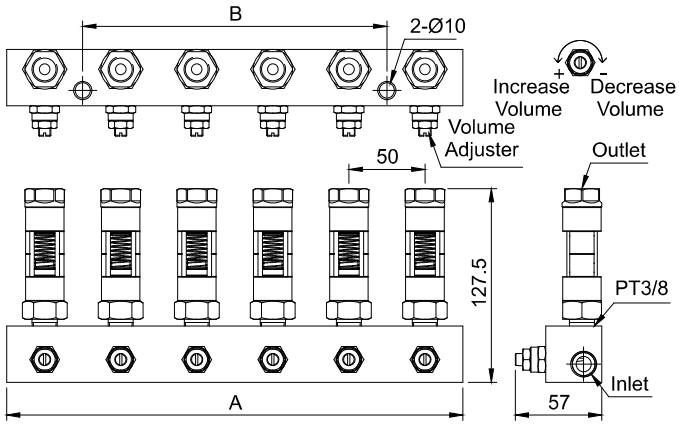
◆Dimensional Data

Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	N.W. (g)		Suitable Lubricant
						Grease Nipple x Ø4	Grease Nipple x Ø6	
BB-2	2	Grease Nipple	Ø4 (M8xP1.0) or Ø6 (M10xP1.0)	60	50	131	135	Grease
BB-3	3			80	70	180	185	
BB-4	4			100	90	228	235	
BB-5	5			120	108	277	286	
BB-6	6			140	127	325	336	
BB-7	7			160	148	373	386	
BB-8	8			180	168	421	436	
BB-10	10			220	208	518	537	

BS Type Transparent Adjustable Distributor



BS-6



Dimensional Drawing of BS-6

◆Dimensional Data

Model	Outlet Num.	Volume Control Base	Inlet Bore	Outlet Bore	A (mm)	B (mm)	Discharge Volume	Operating Pressure Range	Max. Temp. Tolerance	Suitable Viscosity	N.W. (g)
BS-A	1	X	Inner Thread PT1/4	Inner Thread PT1/4	-	-	1-2L/min (Non-Adjustable)	8-30 kgf/cm²	80°C	Oil 32-220 cSt@40°C	82.6
BS-B	1		Inner Thread PT3/8	Inner Thread PT3/8							78.6
BS-C	1		Outer Thread PT3/8	Inner Thread PT3/8							88.8
BS-1	1	O	Inner Thread PT3/8	Inner Thread PT3/8	70	50	1-2L/min (Adjustable)				340.0
BS-2	2				120	100					628.0
BS-3	3				150	50					862.0
BS-4	4				200	100					1188.0
BS-5	5				250	149					1490.0
BS-6	6				300	200					1790.0