

Manifold sub-base type CABW-1/8

for manifold mounting

Delivery includes connection pieces and O-rings required for assembly

Accessories:

Blanking plate for vacant positions

type CDB-1/4

Orifice flow control for infinitely variable throttling of the exhaust

Type GROJ-1/8

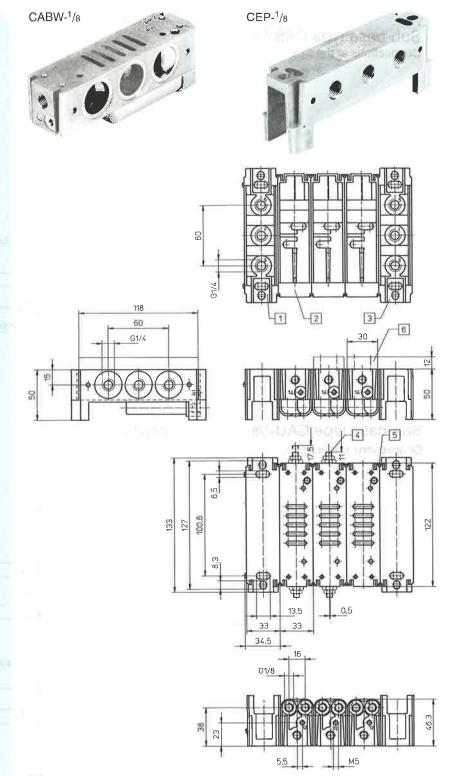
End plate kit type CEPB-1/8

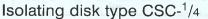
for manifold mounting

Delivery includes:

2 end plates type CEP-1/8, 3 isolating discs CSC-1/4, 3 O-rings, 1 locking screw for P-connection and mounting screws.

Individual plate 11557 CEP-1/8





To seal the common lines P, R, S between the end plate and the manifold or between 2 manifolds.

- End plate type CEP-1/6
- Manifold sub base type CABW-1/8 2
- 3 End plate type CEP-1/8
- Orifice flow control type GRO
 Connector
 Blanking plate type CDB-1/4 Orifice flow control type GROJ-1/8

- (P) = Supply port (A, B) = Working or outlet lines 4, 2 (R, S) = Exhaust 5. 3
- 14, 12 (Y, Z) = Pilot lines

Order code	Part no./type	11558 CABW-1/8	13558 CEPB-1/8	5670 CSC-1/4	7660 CDB-1/4	13559 GROJ- ¹ / ₈
Mounting		Manifold		=.	==	28 I V IV
Connection	Working lines	G ¹ /8	G ¹ / ₄	B	-	-
	Pilot lines	M 5			-	
Standard nominal flow rate with valve		750 l/min	-	-	FEET SHOULD IN	
Materials		Die-cast aluminium		Plastic	Al	H 1100 N/ I
Weights		0.160 kg	0.510 kg	0.001 kg	0.125 kg	0.020 kg