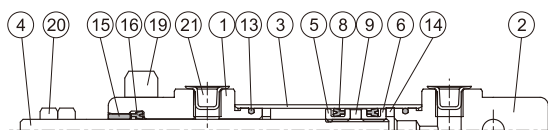
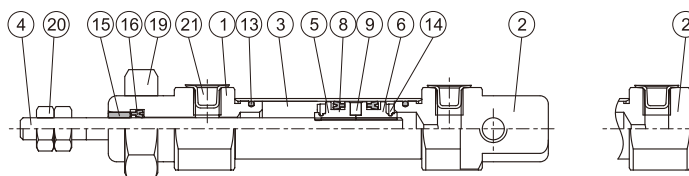


φ 8, φ 12

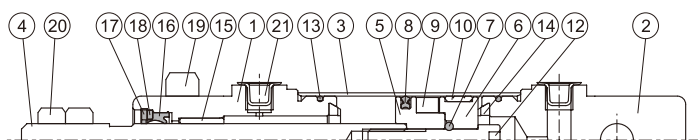


φ 10



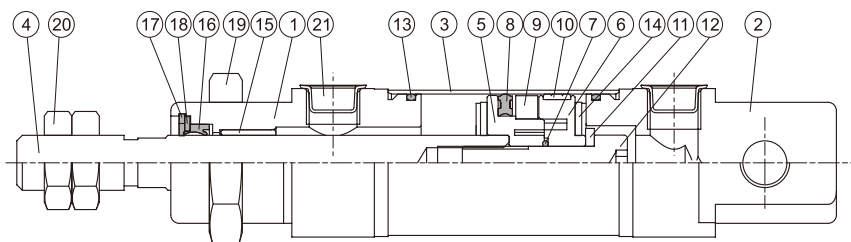
N type:
φ 8~φ 25

φ 16, φ 20



15 type: φ 16

φ 25



※ Style 21 is not applicable in cylinder bore φ 8~φ 12.
※ Repair kit is not applicable for cylinder bore φ 8~φ 12.
◎ Cylinder bore φ 8~12 (Required quantity : 2 psc).

Material :

No.	Part name	Tube I.D.						Q'ty		Component parts (inclusion)		Repair kits (inclusion)
		8	10	12	16	20	25	11 type	21 type	11 type	21 type	
1	Rod cover	Aluminum alloy						1	2	●	●	
2	Head cover	Aluminum alloy						1	—	●		
3	Tube	Stainless steel						1	1			
4	Piston rod	Stainless steel						※2	1	1		
5	Piston-R	Aluminum alloy						※1	1	1	●	●
6	Piston-H	Aluminum alloy						※1	1	1	●	●
7	Piston gasket	NBR						1	1	●	●	
8	Piston packing	NBR						1(◎)	1(◎)	●	●	
9	Magnet ring	Magnet material						1	1	●	●	
10	Wear ring	Teflon + Graphite						1	1	●	●	
11	Washer	—						※2	1	—	●	
12	Piston bolt	SCM						1	—	●		
13	Cover ring	NBR						2	2	●	●	
14	Cushion gasket	NBR						2	2	●	●	
15	Rod bush	Bearing alloy						1	2	●	●	
16	Rod packing	NBR						1	2	●	●	●
17	Snap ring	Spring steel						1	2	●	●	
18	Washer	Carbon steel						1	2	●	●	
19	Tie nut	Carbon steel						1	2	●	●	
20	Rod front nut	Carbon steel						2	2	●	●	
21	Port plug	Plastic						2	2	●	●	

※1. Polyurethane ※2. Carbon steel

Order example of component parts / repair kits

Tube I.D.	Component parts	Repair kits
φ 8	CP-MCMI-8	PS-MCMI-8
φ 10	CP-MCMI-10	PS-MCMI-10
φ 12	CP-MCMI-12	PS-MCMI-12
φ 16	CP-MCMI-16	PS-MCMI-16
φ 20	CP-MCMI-20	PS-MCMI-20
φ 25	CP-MCMI-25	PS-MCMI-25

Non-pivot type (end-plain)

Tube I.D.	Component parts
φ 8	CP-MCMI-8-N
φ 10	CP-MCMI-10-N
φ 12	CP-MCMI-12-N
φ 16	CP-MCMI-16-N
φ 20	CP-MCMI-20-N
φ 25	CP-MCMI-25-N