Stainless Steel Cylinder

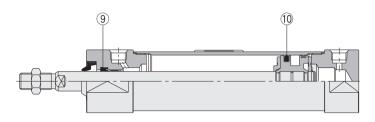
Series CG5-S

Ø20, Ø25, Ø32 Ø40, Ø50, Ø63 Ø80, Ø100

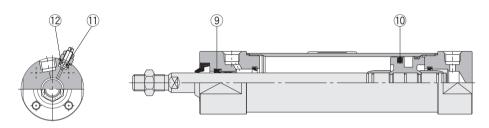


Construction

With rubber bumper



With air cushion



* The numbers are the same as the "Construction" of the Best Pneumatics No.2 Series CG5-S.

Seal Kit List

No.	Description	Material	
		CG5□□□SR	CG5□□□SV
9	Rod seal		
10	Piston seal	NBR	FKM
11	Valve seal		
12	Valve retainer gasket		

Replacement Parts: Seal Kit

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Bore size	Kit no.					
(mm)	CG5□N□SR	CG5□N□SV	Contents			
Rubber bu	ımper					
20	CG5N20SR-PS	CG5N20SV-PS				
25	CG5N25SR-PS	CG5N25SV-PS	Set of left nos. (9), (10).			
32	CG5N32SR-PS	CG5N32SV-PS				
40	CG5N40SR-PS	CG5N40SV-PS				
Bore size	Kit no.		Contents			
(mm)	CG5□A□SR	CG5□A□SV	Contents			
Air cushion						
20	CG5A20SR-PS	CG5A20SV-PS				
25	CG5A25SR-PS	CG5A25SV-PS	Set of left nos.			
32	CG5A32SR-PS	CG5A32SV-PS	9, 10, 11, 12.			

^{*} Seal kit includes a grease pack (10 g). Order with the following part number when only the grease pack is needed.

Grease pack part no.: GR-R-010 (10 g)

⚠ Caution

When disassembling cylinders with bore sizes of $\varnothing 20$ through $\varnothing 40$, grip the double flat part of either the tube cover or the rod cover with a vise and loosen the other side with a wrench or a monkey wrench, etc., and then remove the cover. When retightening, tighten approximately 2 degrees more than the original position. (Cylinders with $\varnothing 50$ or larger bore sizes are tightened with a large tightening torque and cannot be disassembled.)

