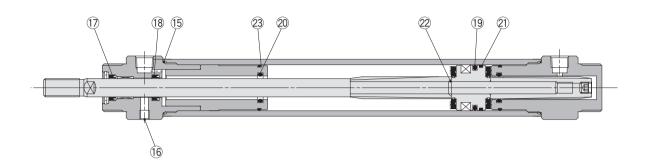
Series REC Ø20, Ø25, Ø32, Ø40



Construction



* The numbers are the same as the "Construction" of the Best Pneumatics No.3 Series REC.

Seal Kit List

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Description	Material	Qty.	Note
Cylinder tube gasket	NBR	2	
Hexagon socket head set screw	Carbon steel	1	Nickel plated
Rod seal A	NBR	1	
Rod seal B	NBR	1	
Piston seal	NBR	1	
Cushion seal	NBR	2	
Wear ring	Resin	1	
Piston gasket	NBR	1	
Holder gasket	NBR	2	
	Cylinder tube gasket Hexagon socket head set screw Rod seal A Rod seal B Piston seal Cushion seal Wear ring Piston gasket	Cylinder tube gasket NBR Hexagon socket head set screw Carbon steel Rod seal A NBR Rod seal B NBR Piston seal NBR Cushion seal NBR Wear ring Resin Piston gasket NBR	Cylinder tube gasket NBR 2 Hexagon socket head set screw Carbon steel 1 Rod seal A NBR 1 Rod seal B NBR 1 Piston seal NBR 1 Cushion seal NBR 2 Wear ring Resin 1 Piston gasket NBR 1

16, 18 and 22 are non-replaceable parts, so they are not included in the seal kit.

Replacement Parts: Seal Kit

Bore size (mm)	Kit no.	Contents
20	REC20-PS	
25	REC25-PS	Set of left nos.
32	REC32-PS	15, 17, 19, 20, 21, 23
40	REC40-PS	

* Seal kit includes a grease pack (10 g).

Order with the following part number when only the grease pack is

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

△ Caution

When disassembling cylinders with bore sizes of ø20 to ø40, 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 an adjustable angle wrench, and then remove the cover. When re-tightening, tighten approximately 2 degrees more than the original position.



