# Magnetically Coupled Rodless Cylinder/Slider Type: Ball Bushing Bearing

38

Series CY1L  $_{06,010,015,020}^{06,010,015,020}$ 

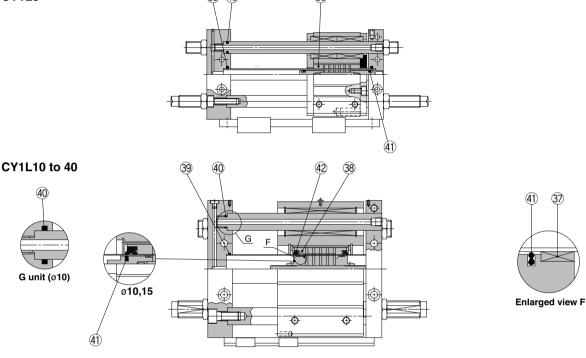
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# Construction

## Slider type, ball bushing bearing





\* The numbers are the same as the "Construction" of the Best Pneumatics No.2 Series CY1L.

### Seal Kit List

No.	Description	Material	Note
37	Wear ring A	Special resin	ø6, ø10: Not available
38	Wear ring B	Special resin	
39	Cylinder tube gasket	NBR	
40	Guide shaft gasket	NBR	
(41)	Piston seal	NBR	
42	Scraper	NBR	ø6: Not available

#### \*BLUE links will lead to purchase pages.

### **Replacement Parts: Seal Kit**

Bore size (mm)	Kit no.	Contents		
6	<u>CY1S6-PS-N</u>	Set of left nos. 38, 39, 40, 41		
10	<u>CY1L10-PS-N</u>	Set of left nos. 38, 39, 40, 41, 42		
15	<u>CY1L15-PS-N</u>			
20	<u>CY1L20-PS-N</u>	Set of left nos. 37, 38, 39, 40, 41, 42		
25	<u>CY1L25-PS-N</u>			
32	<u>CY1L32-PS-N</u>			
40	<u>CY1L40-PS-N</u>			

Note 1) Seal kit includes 38 to 41 for ø6. 38 to 42 are for ø10. 37 to 42 are for ø15 to ø40. Order the seal kit, based on each bore size.

Note 2) ø6 are the same as for CY1S6.

Note 3) For wear ring A of ø10, please consult with SMC.

\* Seal kit includes a grease pack (ø6, ø10: 5 and 10 g, ø15 to ø40: 10 g). Order with the following part number when only the grease pack is needed.

Grease pack part no. for ø6, ø10: GR-F-005 (5 g) for external sliding parts,

GR-S-010 (10 g) for tube interior Grease pack part no. for ø15 to ø40: GR-S-010 (10 g)