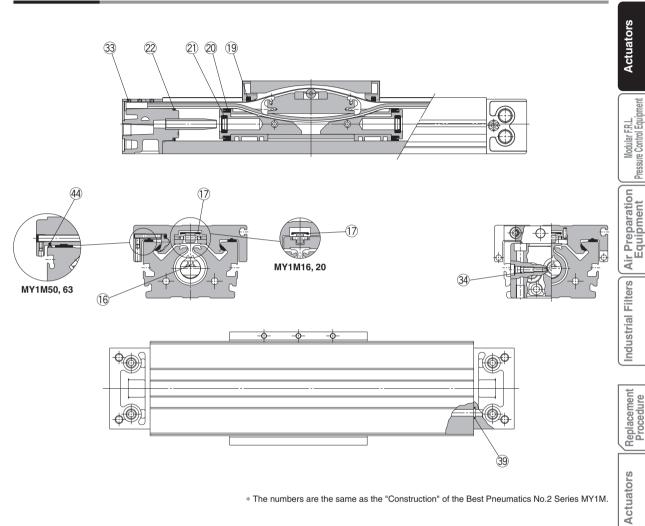
## Mechanically Jointed Rodless Cylinder/Slide Bearing Guide Type

Series MY1M 016, 020, 025, 032 040, 050, 063

Replacement Procedure is P.306

Construction



\* The numbers are the same as the "Construction" of the Best Pneumatics No.2 Series MY1M.

## Seal Kit List (16, 17, 34 and 44 are not included in the seal kit. Order them as required with by individual part numbers.)

Sear Kit List (16, 17, 34 and 44 are not included in the sear kit. Order them as required with by individual part numbers.)										
No.	Description	Qty.	MY1M16	MY1M20	MY1M25	MY1M32	MY1M40	MY1M50	MY1M63	men
16	Seal belt	1	MY16-16A-Stroke	MY20-16A-Stroke	MY25-16A-Stroke	MY32-16A-Stroke	MY40-16A-Stroke	MY50-16A-Stroke	MY63-16A-Stroke	duip
17	Dust seal band	1	MY16-16B-Stroke	MY20-16B-Stroke	MY25-16B-Stroke	MY32-16B-Stroke	MY40-16B-Stroke	MY50-16B-Stroke	MY63-16B-Stroke	E.E.E.
34	O-ring	2	KA00309	KA00311	KA00311	KA00320	KA00402	KA00777	KA00777	Modular F.R.L. sure Control Equipment
			(ø4 x ø1.8 x ø1.1)	(ø5.1 x ø3 x ø1.05)	(ø5.1 x ø3 x ø1.05)	(ø7.15 x ø3.75 x ø1.7)	(ø8.3 x ø4.5 x ø1.9)	—	—	
44	Side scraper	2	—	—	—	—	—	MYM50-15CK0502B	MYM63-15CK0503B	Fres
19	Scraper	2	MY1M16-PS	MY1M20-PS	MY1M25-PS	MY1M32-PS	MY1M40-PS	MY1M50-PS	MY1M63-PS	Ś
20	Piston seal	2								ter
<b>21</b>	Cushion seal	2								Ē
22	Tube gasket	2								ial
39	O-ring	4								Isti
* Seal kit includes (9, 2), 2) and 3). Order the seal kit based on each bore size.										ldt
* Seal kit includes a grease pack (10 g)										

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

When 16 and 17 are shipped independently, a grease pack is included. (10 g per 1000 strokes)

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

Grease pack part no.: GR-S-010 (10 g), GR-S-020 (20 g)

Note) Two kinds of dust seal bands are available. Verify the type to use, since the part number varies depending on the treatment of the hexagon socket head set screw 33.

A: Black zinc chromated  $\rightarrow$  MY $\square$  $\square$  -16B-stroke, B: Nickel plated  $\rightarrow$  MY $\square$  $\square$ -16BW-stroke