Made to Order Common Specifications:

-XC67: Dust Seal Band NBR Lining Specifications

-XC68: Made of Stainless Steel (With Hard Chrome Plated Piston Rod)

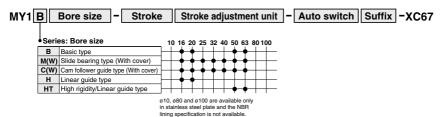


49 Dust Seal Band NBR Lining Specifications

Symbol -XC67

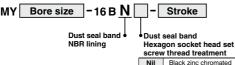
The standard vinyl chloride lining specification is changed to NBR lining Oil resistance and peeling resistance are improved.

Note) Please consult with SMC for specific details on oil resistance.



Example) MY1B40G-300L-Z73-XC67

For ordering dust seal band (NBR lining) only



W Nickel plated

For details, refer to "Dust seal band" in the construction of each series.

Applicable Series

Se	ries	Description	Model	Type	Vol. no. (for std model)
MY		rouless cylinder	MY1B	Basic type	2 -1 From P. 1238
			MY1M(W)	Slide bearing type (With cover)	
			MY1C(W)	Cam follower guide type (With cover)	
			MY1H	Linear guide type	
			MY1HT	High rigidity/Linear guide type	

Example) MY25-16BNW-300

50 Made of Stainless Steel (With Hard Chrome Plated Piston Rod)

Symbol

-XC68

Suitable for the cases it is likely to generate rust by being immersed in the water and corrosion.

Applicable Series

Series	Description	Model	Action	Vol. no. (for std model)
	Standard type	MB-Z	Double acting, Single rod	2 -1 From P. 392
MB		MBW-Z	Double acting, Double rod	
	Smooth cylinder	MBY-Z	Double acting, Single rod	2 -3 From P. 183
MB1	Standard type	MB1-Z	Double acting, Single rod	2 -1 From P. 440
IVIDI		MB1W-Z	Double acting, Double rod	
	Standard type	CA2-Z	Double acting, Single rod	2 -1 From P. 470
CA2		CA2W-Z	Double acting, Double rod	
	Smooth cylinder	CA2Y-Z	Double acting, Single rod	2 -3 From P. 198
CS1	Standard type	CS1	Double acting, Single rod	2 -1 From P. 530
	Standard type	CS2	Double acting, Single rod	2 -1 From P. 568
CS2		CS2W	Double acting, Double rod	
	Smooth cylinder	CS2Y	Double acting, Single rod	

How to Order

Standard model no. – XC68

Made of stainless steel (With hard chrome plated piston rod)

Specifications

Parts changed to stainless steel	Piston rod	
Specifications other than above and external dimensions	Same as standard	

Maximum stroke (mm) Series Double acting, Single rod Double acting single rod with rod boot MB, MB1 1600 1000 CA2, CS1, CS2 1600 1400



