Made to Order Common Specifications: -XC22: Fluororubber Seals



29 Fluororubber Seals

Symbol -XC22

Applicable Series

Series	Description	Model	Action	Note	Vol. no. (for std model	
CJP		CJPB-Z	Single acting (Panel mounting)	Except ø4		
		CJPS-Z	Single acting (Embedded)	Except ø4		
	Pin cylinder	CJP2	Double acting, Single rod	Except ø4. Packing set (6)		
		CJPB	Single acting (Panel mounting)	Except ø4		
		CJPS	Single acting (Embedded)	Except ø4		
CJ2	Air cylinder	CJ2-Z	Double acting, Single rod	Except with air cushion	1	
			Single acting (Spring return/extend)	·	1 !	
		CJ2W-Z	Double acting, Double rod	Except with air cushion		
	Non-rotating rod type	CJ2K-Z	Double acting, Single rod	•	Web Catalog	
	Direct mount type	CJ2R-Z	Double acting, Single rod			
	Air cylinder	CM2-Z	Double acting, Single rod			
		CM2W-Z	Double acting, Double rod			
	Non-rotating rod type	CM2K-Z	Double acting, Single rod			
CM2		CM2KW-Z	Double acting, Double rod			
	Direct mount type	CM2R-Z	Double acting, Single rod			
	Non-rotating rod, Direct mount type	CM2RK-Z	Double acting, Single rod		1	
	End lock cylinder	CBM2	Double acting, Single rod		7	
	Air ordinder	CG1-Z1	Double acting, Single rod	Without a bumper for cylinders with a rubber bumper		
004	Air cylinder	CG1-Z	Double acting, Single rod	Without a bumper for cylinders with a rubber bumper	Web Catalini	
CG1	Double rod type	CG1W-Z	Double acting, Double rod	Without a bumper for cylinders with a rubber bumper	Web Catalog (4)	
	Direct mount type	CG1R-Z	Double acting, Single rod	Without a bumper for cylinders with a rubber bumper		
	Air cylinder	MB-Z	Double acting, Single rod	Except ø125, Air cushion only		
MB		MBW-Z	Double acting, Double rod	Except ø125, Air cushion only		
	Air ordinder	MB1-Z	Double acting, Single rod	Except ø125, Air cushion only		
MB1	Air cylinder	MB1W-Z	Double acting, Double rod	Except ø125, Air cushion only	-	
	Air cylinder	CA2-Z	Double acting, Single rod	Air cushion only		
CA2		CA2W-Z	Double acting, Double rod	Air cushion only		
	End lock cylinder	CBA2	Double acting, Single rod			
CS1	Air cylinder	CS1	Double acting, Single rod	Applicable bore: Lube type 125 to 300, Non-lube type 125 to 200		
CS2	Air cylinder	CS2	Double acting, Single rod	Applicable to ø125 to ø160		
		CS2W	Double acting, Double rod	Applicable to ø125 to ø160	Web Catalog	
CUJ	Mini free mount cylinder	CUJ	Double acting, Single rod	Except ø4. ø12 to ø20: A bumper is a standard product.	1	
СП	Free mount cylinder		Double acting, Single rod	,		
		CU	Single acting (Spring return/extend)			
	Non-rotating rod type	0	Double acting, Single rod			
		CUK	Single acting (Spring return/extend)			
	Long stroke	CU	Double acting, Single rod			
	Long stroke, Non-rotating	CUK	Double acting, Single rod			
	Compact guide cylinder	MGPM-Z	Double acting	Slide bearing only (5)	1	
MGP	Heavy duty guide rod type	MGPS	Double acting	(5)	1	
MGQ	Compact guide cylinder	MGQM	Double acting	Slide bearing only (5)		
MGG	Guide cylinder	MGG	Double acting	Without rubber bumper (3)		
MGC	Guide cylinder	MGC	Double acting	•	1	
CEP1	High precision stroke reading cylinder		Double acting, Single rod		1	
MXH	Compact slide	MXH-Z	Double acting		1	
CXS	Dual rod cylinder	CXS	Double acting		Web Catalog	
CXSJ	Dual rod cylinder compact type	CXSJ	Double acting		1	
CX2	Slide unit	CX2	Double acting		1	
CXW	Slide unit	CXW	Double acting		1	
MK	Rotary clamp cylinder	MK	Double acting	The bumper is a standard product.	1	

How to Order

Standard model no. – XC22

Specifications

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Seal material	Fluororubber				
Ambient temperature range	With auto switch :-10 to 60°C (0°C to 60°C for CS1, CS2 series) (No freezing) Without auto switch :-10 to 70°C (0°C to 70°C for CS1, CS2 series)				
Specifications other than above and external dimensions	Same as standard type for each series				

Fluororubber seals

Note 1) Depending on the type of chemical and the operating temperature, the use of this product may not be possible.

Note 2) Cylinders with auto switches can also be produced;

however, auto switch related parts (auto switch units, mounting brackets, built-in magnets) are the same as standard products.

Note 3) The MGG series is using a shock absorber RBL type.

Note 4) No cushion is equipped for N type. Piston speed is ranged from 50 to 500 mm/s.

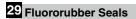
Note 5) The MGP and MGQ series are without a cushion.

Note 6) Refer to the construction of the standard type for the details of the packing set for CJP2□6,10 and 16.

Made to Order Common Specifications:

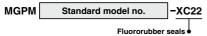
-XC22: Fluororubber Seals



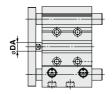


Symbol -XC22

How to Order



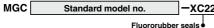
Dimensions



m)

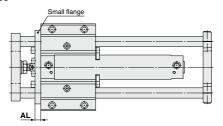
The dimensions in () are the same as standard type.

How to Order



Dimensions (Dimensions other than below are the same as standard type.)

MGCLB series



	(mm)
Bore size (mm)	AL
20	9
25	9
32	9
40	12
50	12