

# Made to Order Common Specifications: -XC51: With Hose Nipple -XC52: Mounting Nut with Set Screw



## 44 With Hose Nipple

Symbol

**-XC51**

The one with hose nipple attached in order to save time for assembly at the time of shipment.

### Applicable Series

Series	Description	Model	Action	Vol. no. (for std model)
CJ2	Air cylinder	CJ2-Z	Double acting, Single rod Single acting (Spring return)	Web Catalog
		CJ2W-Z	Double acting, Double rod	
	Non-rotating rod type	CJ2K-Z	Double acting, Single rod Single acting (Spring return)	
		CJ2Z-Z	Double acting, Single rod	
	With speed controller	CJ2Z-Z	Double acting, Single rod	
		CJ2W-Z	Double acting, Double rod	
Direct mount type	CJ2RA-Z	Double acting, Single rod Single acting (Spring return)		
		Double acting, Single rod Single acting (Spring return)		
Non-rotating rod, Direct mount type	CJ2RK-Z	Double acting, Single rod Single acting (Spring return)		
		Double acting, Single rod Single acting (Spring return)		

## 45 Mounting Nut with Set Screw

Symbol

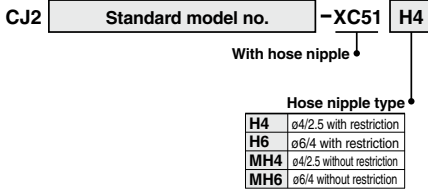
**-XC52**

In order to prevent the mounting nut from being loosen, set screw should be tighten from the two directions to fix the mounting nut.

### Applicable Series

Series	Description	Action	Action	Vol. no. (for std model)
CM2	Air cylinder	CM2-Z	Double acting, Single rod Single acting (Spring return)	Web Catalog
		CM2W-Z	Double acting, Double rod	
	Non-rotating rod type	CM2K-Z	Double acting, Single rod Single acting (Spring return)	
		CM2KW-Z	Double acting, Double rod	
	Centralized piping type	CM2CP-Z	Double acting, Single rod	
	End lock cylinder	CBM2	Double acting, Single rod	
	Smooth cylinder	CM2Y-Z	Double acting, Single rod	
	Low speed cylinder	CM2X-Z	Double acting, Single rod	

### How to Order



### How to Order



Specifications: Same as standard type

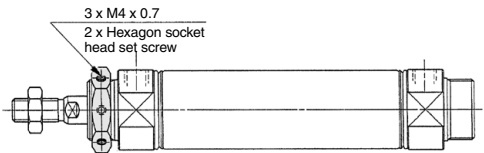
Specifications: Same as standard type

### Dimensions

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

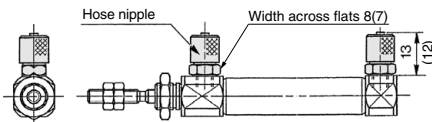
### Applicable Hose Nipple Type

Symbol	Applicable bore size (mm)	Function	Hose nipple part no.
<b>H4</b>	ø4/2.5	With a fixed orifice (ø0.8)	CJ-5H-4
<b>H6</b>	ø6/4		CJ-5H-6
<b>MH4</b>	ø4/2.5	Without fixed orifice	M-5H-4
<b>MH6</b>	ø6/4		M-5H-6



### Dimensions

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



\* The above figure shows the ø6/4 hose nipple mounting dimensions. The dimensions in ( ) show those for the ø4/2.5 hose nipple.