

Made to Order Common Specifications: -XC38: Vacuum (Rod through-hole)



42 Vacuum (Rod through-hole)

Symbol
-XC38

Through-hole of hollow rod can be used as the passage of vacuum air.

Applicable Series

Series	Description	Model	Action	Note	Vol. no. (for std model)
CM2	Air cylinder/Standard type	CM2W-Z	Double acting, Double rod		②-1 From P. 193
MTS	Precision cylinder	MTS	Double acting, Single rod	Available only for $\phi 8$ female thread	②-2 From P. 384

How to Order

CM2 Standard model no.

-XC38

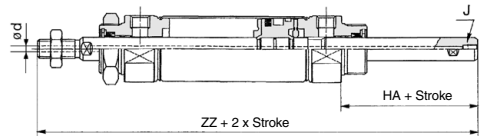
Vacuum (Rod through-hole)



Construction/Dimensions

(Other dimensions are the same as standard.)

CM2W series



Bore size (mm)	d	J	HA	ZZ
20	3	M5 x 0.8	32	135
25	3	M5 x 0.8	32	139
32	3	M5 x 0.8	32	141
40	4	Rc1/8	36	174

Specifications: Same as standard type

MTS8 - Stroke (P) -XC38

Axial piping type

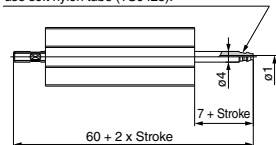
Vacuum (Rod through-hole)



Dimensions

MTS8 series

Use $\phi 4/\phi 2.5$ urethane tube (TU0425) or use soft nylon tube (TS0425).



⚠ Caution

1. Blow air for through-hole.

Flush the through-hole which is a passage for air pressure and vacuum to prevent dust.

Specifications

Bore size (mm)	8
Piping direction	Standard piping type, Axial piping type
Rod end configuration	Female thread