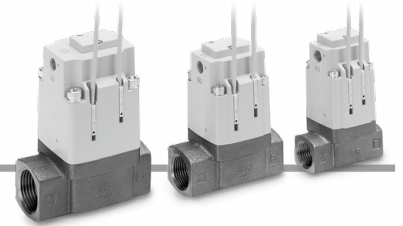


Process Valve: 2 Port Valve For Flow Control **VNB-X700**



How to Order

Body material

Nil	Bronze
S	Stainless steel
L	Aluminum

Thread type

Nil	Rc
F	G
N	NPT
T	NPTF

Seal material

A	NBR seals
B	FKM seals

Bracket

Nil	None
B1	Bracket on the left side
B2	Bracket on the right side

Air operated

VNB 2 0 1 A [] - [] 15A - [] - [] - [] - X700

Valve size **Valve type** **Port size**

Symbol	Orifice dia. (mm)	Symbol			Symbol	Port size Rc
		1	2	4		
		N.C. 0.5 MPa	N.O. 1 MPa	N.C. 1 MPa		
2	ø11	—	—	●	10A	3/8
	ø15	●	●	—	15A	1/2
	ø11	—	—	●		
3	ø15	●	●	—	20A	3/4
	ø14	—	—	●		
4	ø20	●	●	—	25A	1
	ø16	—	—	●		
	ø25	●	●	—		

Number of auto switches

Nil	2 pcs.
S	1 pc.

Auto switch lead wire length

Nil	0.5 m
M	1 m
L	3 m
Z	5 m

* 0.5 m (Nil), 1 m (M), and 5 m (Z) for D-M9□A will be produced upon receipt of order.

Magnet used in auto switch/auto switch part no.

Nil	Without auto switch (without magnet)
M	Without auto switch (with built-in magnet)
A	D-M9N
B	D-M9P
C	D-M9B
E	D-M9NA
F	D-M9PA
G	D-M9BA

SMC validation products have been validated based on ISO 13849-2: 2012 Annex A & B.

