

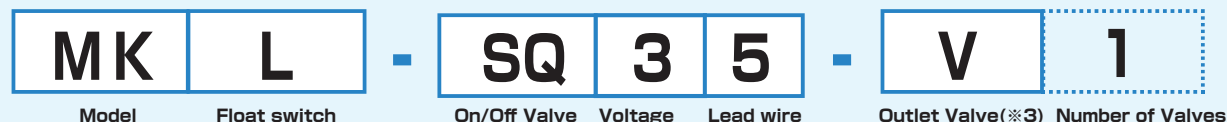
MQL Applicator Selection

Type MK

Mandatory

Option

①MK applicator(Mandatory)



Blank

No switch

L

Normally closed
(turn on circuit
in reservoir filled)
Lead wire:2m



(Outlet Valve :
Blank)



(Outlet Valve :
V1/V2)

M

Manual Valve



SQ

Solenoid Valve
DIN connector
type(※1)

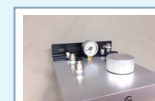
N

No Valve

1	0
100VAC	No wire
2	1
200VAC	1m
3	2
24VDC	2m
4 (※2)	3
110VAC	3m
5 (※2)	4
220VAC	4m
	5
	5m

(※1)
Specify lead wire length
for DIN connector type
solenoid valve

(※2)NOT in Stock parts.
Please contact us regarding
as specification and delivery
time when 110VAC or 220VAC
voltage required.
Standard solenoid valve in
stock covers FK1 and FK2 with
S5(220V/50Hz, 240V/60Hz)
and FK3 and FK4 with
S4(110V/60Hz).
Special solenoid valve covers
110V and 220V.



Blank
No Valve



V

Valve equipped

1
1 port

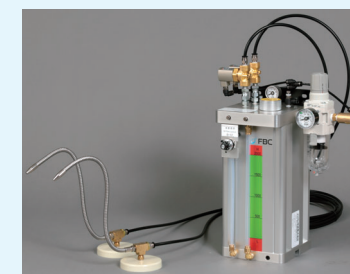
2
2 ports

(※3)Outlet Valve offers mist come
out rapidly to keep pressure in the
tank constant.



MK*

Air filter regulator : Equipped(standard)
Mist tubing : Option
Nozzle : Option



MK-V2*

②Optional parts

Option

Mist tubing(※4)

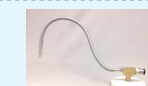
Nozzle

TS0604B

Φ6

Mist tubing

(※4)Please specify
tubing length
(sales unit : m)



MSSFMB-R1/8x1.6-T6
SS Flexible nozzle 350mm
with MagnetBase



CPMB-R1/8-T6-1.7
Copper nozzle with
magnet base T6-1.7



NBCS12T-6
Circular saw nozzle
(1 inlet-2outlets)



NBCS22T-6
Circular saw nozzle
(2inlets-2outlets)

The image shows configuration example Applicator*, Mist tubing and nozzles.