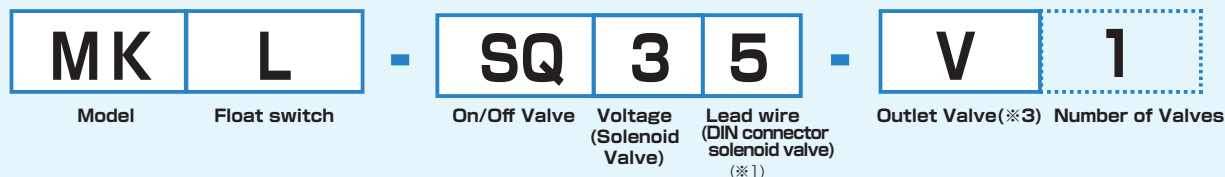


# MQL Applicator Selection

## Model MK

### ①MK applicator(Mandatory)



**Blank**  
No switch

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

**M**  
Manual Valve

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

**SQ**  
Solenoid Valve  
DIN connector type(※1)

**N**  
No Valve

(※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**  
2ports

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

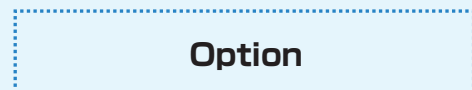


**MK**  
(air filter regulator equipped)

Mandatory

Option

### ②Optional parts



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)