

## How to Order

VM1 **0** **0** **0** - **4N** - **00**

- **Applicable tubing (Material/Size)**
- **Total travel/Basic (T.T.)**
- **Piping**
- **Number of ports**

Applicable tubing (Material/Size)	
<b>4N</b>	Nylon ø4/2.5 (T0425) Nylon ø4/3 (T0403)
<b>4NU</b>	Soft Nylon ø4/2.5 (TS0425) Polyurethane ø4/2.5 (TU0425)

Total travel/Basic (T.T.)	
<b>0</b>	4.8 mm
<b>1</b>	2.5 mm (Option)* * Basic only.

Piping	
<b>0</b>	Side ported
<b>1</b>	Bottom ported

Number of ports	
<b>0</b>	3 port
<b>1</b>	2 port

- **Actuator type\*1**

<b>00</b>	Basic
<b>01</b>	Roller lever
<b>02</b>	One way roller lever
<b>08</b>	Toggle lever
<b>32</b>	Push button

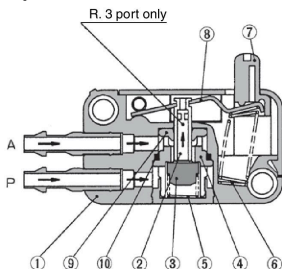
- **Color of push button\*1**

<b>R</b>	Red
<b>G</b>	Green
<b>B</b>	Black

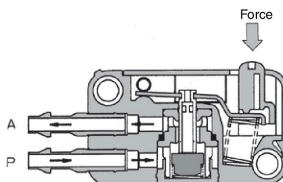
\*1 For details on the color variations for the actuator with push button, refer to Model on page 1582.

## Construction

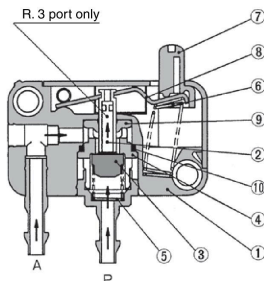
### Side ported/Non-actuated



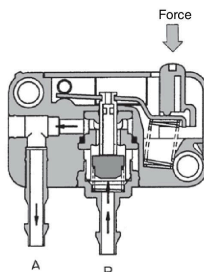
### Side ported/Actuated



### Bottom ported/Non-actuated



### Bottom ported/Actuated



## Component Parts

No.	Description	Material	Note
<b>1</b>	<b>Body</b>	PBT	
<b>2</b>	<b>Valve</b>	POM	
<b>3</b>	<b>Valve</b>	NBR	
<b>4</b>	<b>Retainer</b>	POM	
<b>5</b>	<b>Valve return spring</b>	Stainless steel	

No.	Description	Material	Note
<b>6</b>	<b>Lever return spring</b>	Stainless steel	
<b>7</b>	<b>Plunger</b>	POM	T.T. = 2.5 mm only, w/threads
<b>8</b>	<b>Lever</b>	Stainless steel	
<b>9</b>	<b>Packing</b>	NBR	
<b>10</b>	<b>O-ring</b>	NBR	

- VM**
- VMG**
- VR**
- VR51**
- VHK**
- VH**
- VHS**
- VHS**