

## Codification of Spare Sleeves for Air operated Pinch Valves

Example Code-No.:

<b>M</b>	<b>025.</b>	<b>02X</b>	<b>K</b>		<b>FFLM</b>	<b>040.</b>	<b>03</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>		<b>1</b>	<b>2</b>	<b>3</b>

**1. Type:**

- M** - Sleeves
- FFLM** - Flange sleeves for VF series, DN40-100
- FLM** - Flange sleeves for VF series, DN125-200,  
as well as for old valves models type V

**2. Diameter:**

in mm

**3. Sleeve quality:**

- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li><b>01X</b> = CR (neoprene)</li> <li><b>02X</b> = NR (natural rubber) food quality</li> <li><b>02LS</b> = NR food black</li> <li><b>03X</b> = NR anti-abrasive</li> <li><b>03LF</b> = NR conductive</li> <li><b>03H</b> = NR high temp.</li> <li><b>04HTEC</b> = EPDM / EPDM food black</li> <li><b>04HTECLF</b> = EPDM conductive /<br/>EPDM food black conductive</li> </ul> | <ul style="list-style-type: none"> <li><b>04LW</b> = EPDM food pale</li> <li><b>05</b> = FPM / FKM (viton)</li> <li><b>06</b> = Silicone</li> <li><b>07X</b> = NBR (nitrile)</li> <li><b>07LS</b> = NBR food black</li> <li><b>07LW</b> = NBR food pale</li> <li><b>07LF</b> = NBR conductive</li> <li><b>08X</b> = CSM (hypalon)</li> <li><b>09X</b> = IIR (butyle)</li> </ul> |
|--|---|

**Flange sleeves (FLM/FFLM) do not include an „X“, (e.g. 01, 03)**

Variations with appendix LF (e.g. 03LF) are standing for conductive sleeves (< 10<sup>6</sup> Ohm).  
Variations with appendix SF (e.g. 03SF) are standing for silicone-free sleeves.  
Combinations available (e.g. ....03SFLF).

- 4. Sleeves for air operated pinch valves of VMC / VMP series in nominal sizes DN10-25 are additionally marked with a K (=short length) → e.g. M020.04K**

---

**AKO UK**

12 Rutherford Way, Drayton Fields Industrial Estate, Daventry, NN11 8XW, Great Britain

Tel: 0 13 27 31 27 47 • Fax: 0 13 27 31 25 65 • E-mail: [sales@ako-valves.com](mailto:sales@ako-valves.com) • Web: [www.pinch-valves.com](http://www.pinch-valves.com)