Codification of Spare Sleeves type RM
for Manual and Control Pinch Valves of RV Series

AKO Pinch Valves USA

Example Code-No.:

RM	100	1	10	1	1	C
1	2	3	4	5	6	7

1. Description:

RM – Sleeves for manual and control pinch valves of RV series

RMA – Sleeves for air operated pinch valves of RVA series

2. Diameter: in mm

3. Sleeve:

1	– NR (natural rubber)	**5**	– CR (neoprene)
1LS	– NR food black	**5W**	– CR white
2	– EPDM (Ethylen-Propylen-Dien)	**6**	– NBR (nitrile)
2LS	– EPDM food black	**6/3L**	– NBR/SBR food
2LW	– EPDM food white	**6W**	– NBR food white
2H	– EPDM high temperature, 115°C	**7**	– CSM (hypalone)
2HT	– EPDM high temperature, 130°C	**8**	– IIR (butyle)
2PU	– EPDM, polyurethane coated	**9**	– PU (polyurethane)
3	– SBR (styrene butadiene rubber)	**PGR**	– PGR (natural rubber) anti-abrasive
4	– FPM (fluorine rubber [viton])		

4. Pressure stage:

1 – 1 bar **6** – 6 bar **10** – 10 bar etc.

5. Flange drilling:

1 – DIN PN 10	**4** – DN PN 40	**7** – ANSI 600
2 – DIN PN 16	**5** – ANSI 150	**8** – ANSI 900
3 – DIN PN 25	**6** – ANSI 300	**9** – other, e.g. ON 64

6. Construction length:

1 – DIN 3202 F5	**2** – DIN 3202 F15	**3** – ASME B16–short
4 – ASME B16–long	**5** – ISO 5752, Tab. 6	

7. Accessories:

C – electrical control wire	**Z** – smooth inner surface
T – opening tabs	**X** – acc. specification
L – limit switch	**D** – double cone

Technical details subject to change without notice.

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