

Codification of spare sleeves for air operated pinch valves

Example Article code:

(Sleeve)
M 025. 02XK
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1 2 3

Example Article code:

(Flange sleeve)
FFLM 040. 03
 | | |
1 2 3

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

1. Description:

M = Sleeves
FFLM = Flange sleeves for VF series, DN40-100
FLM = Flange sleeves for VF series, DN125-200, as well as for old valve models of V series

2. Diameter:

in mm

3. Sleeve quality:

01X = CR (neoprene)
02X = NR (natural rubber) food quality
03X = NR anti-abrasive
03LF = NR conductive
03H = NR high temperature
04HTEC = EPDM / EPDM food black
04HTECE = EPDM conform EHEDG
04HTECLF = EPDM conductive / EPDM food black conductive
04LW = EPDM food pale
05 = FPM / FKM (viton)
06 = Silicone
07X = NBR (nitrile)
07LS = NBR food black
07LW = NBR food pale
07LF = NBR conductive
08X = CSM (hypalon)
09X = IIR (butyle)

Variations with appendix:

K = Short length for pinch valves DN10-25
E = EHEDG conform
SF = Silicone-free sleeves
LF = Variations with appendix LF (e.g. 03LF) are standing for conductive sleeves ($< 10^6$ Ohm).