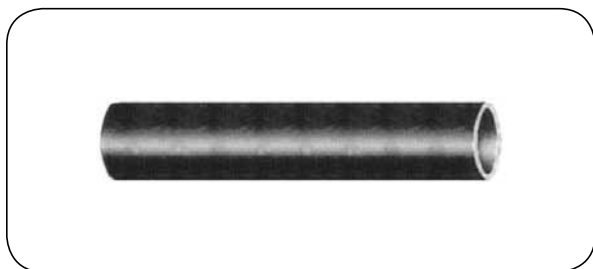


INDUSTRIAL PNEUMATICS - hoses



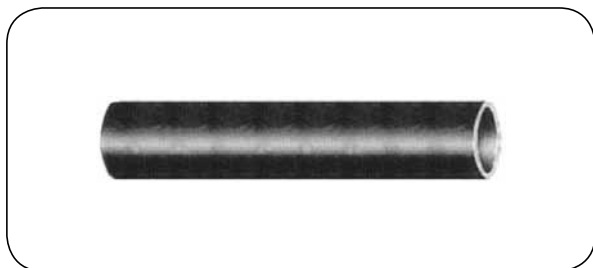
PE

Hose material: LDPE polyethylene

Working temp.: From -30°C up to +70°C

Lightweight, flexible hose designed for air, water and other media. Resistant to chemicals, tasteless, for application with food products. Complies with BGA and FDA standards.

code	O.D. [mm]	tolerance [mm]	I.D. [mm]	working pressure [bar]	bending radius [mm]	standard length [m]
NP-PE-04X02	4	± 0.1	2	17	20	50
NP-PE-05X03	5	± 0.1	3	12.5	20	50
NP-PE-06X04	6	± 0.1	4	10	30	50
NP-PE-08X05	8	± 0.1	5	13	40	50
NP-PE-08X06	8	± 0.1	6	7	30	50
NP-PE-10X08	10	± 0.1	8	5.6	40	50
NP-PE-12X09	12	± 0.1	9	8	60	50
NP-PE-12X10	12	± 0.1	10	4.5	60	50
NP-PE-14X10	14	± 0.15	10	8	80	50
NP-PE-16X12	16	± 0.15	12	7	90	50
NP-PE-18X14	18	± 0.15	14	6.2	120	50



PA 6

Hose material: PA 6 polyamide (Nylon)

Working temp.: From -10°C up to +80°C

Lightweight, flexible hose with calibrated outside diameter, designed for pneumatic, hydraulic, fuel and oil installations, lubrication and chemicals. Available in natural colour.
Standards - DIN 73378.

code	O.D. [mm]	I.D. [mm]	working pressure 20°C [bar]	bending radius [mm]	standard length [m]
SH-PA6-04X02	4	2	40	22	100
SH-PA6-06X04	6	4	25	44	100
SH-PA6-08X06	8	6	18	66	100
SH-PA6-10X08	10	8	14	88	100
SH-PA6-12X08	12	8	25	88	100
SH-PA6-12X10	12	10	11	80	100