

INDUSTRIAL PNEUMATICS - hoses



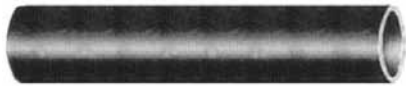
PUR

Hose material: PUR polyurethane

Working temp.: From -40°C up to +85°C

Lightweight, flexible hose widely used in pneumatic and hydraulic applications, tool lines, industrial robots, etc. Resistant to abrasion, solvents, fuels, hydrocarbons. Remains flexible at low temperatures. Shore (A) hardness 90°. Available in natural, black and blue colour.

code	O.D. [mm]	I.D. [mm]	working pressure [bar]	bending radius [mm]	standard length [m]
PP-PUR-04X2,3	4	2.3	14.3	12	50
PP-PUR-04X2,5	4	2.5	12.7	12	50
PP-PUR-05X3,1	5	3.1	13.3	13	50
PP-PUR-06X4	6	4	11.3	15	50
PP-PUR-08X5,7	8	5.7	10.7	30	50
PP-PUR-10X7,5	10	7.5	8.7	45	50
PP-PUR-12X9	12	9	9	55	50
PP-PUR-14X11	14	11	9	60	50



PUR E

Hose material: PUR polyurethane

Working temp.: From -40°C up to +70°C

Lightweight, flexible hose widely used in pneumatic and hydraulic applications, tool lines, industrial robots, etc. Resistant to abrasion, solvents, fuels, hydrocarbons. Remains flexible at low temperatures. Shore (A) hardness is 95°. Available in natural and blue colour.

code	O.D. [mm]	I.D. [mm]	working pressure 20°C [bar]	bending radius [mm]	standard length [m]
SH-PURE-04X2,5	4	2.5	12	20	50
SH-PURE-06X4	6	4	11	25	50
SH-PURE-08X5,7	8	5.7	8	35	50
SH-PURE-10X7,5	10	7.5	8	40	50
SH-PURE-12X9	12	9	8	45	50