

INDUSTRIAL PNEUMATICS - hoses

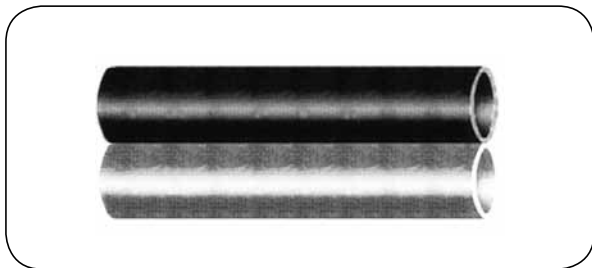


FLAMEX

Hose material: Flame resistant PUR polyurethane
Working temp.: From -35°C up to +100°C

Lightweight, flexible hose designed for air, water and other media. Resistant to flame, weld spatter and hot metal turnings. Resistant to hydrolysis, biological corrosion, UV radiation, solvents and detergents. Withstands 0.9 bar vacuum. Calibrated outside diameter allows to use push-in fittings.

code	O.D. [mm]	I.D. [mm]	working pressure [bar]	bending radius [mm]	standard length [m]
PP-FLAMEX-04X02	4	2	20	7	50
PP-FLAMEX-08X04	8	4	20	15	50
PP-FLAMEX-10X06	10	6	20	20	50
PP-FLAMEX-12X08	12	8	20	28	50
PP-FLAMEX-14X10	14	10	20	45	50



DUO PU

Hose material: PUR polyurethane (blue + black)
Working temp.: From -40°C up to +85°C

Lightweight, very flexible twin hose widely used in pneumatic and hydraulic applications, tool lines, industrial robots, etc. Resistant to abrasion, solvents, fuels, hydrocarbons. Remains flexible at low temperature. Shore (A) hardness 90°.

code	O.D. [mm]	I.D. [mm]	working pressure [bar]	bending radius [mm]	standard length [m]
NP-DUO-PU-04X02	4	2	23	20	50
NP-DUO-PU-06X04	6	4	14	30	50
NP-DUO-PU-08X06	8	6	10	35	50
NP-DUO-PU-10X07	10	7	12	40	50