



Chemicals
Varnishes & Inks
Solvents

A-FLUID NBR

Properties

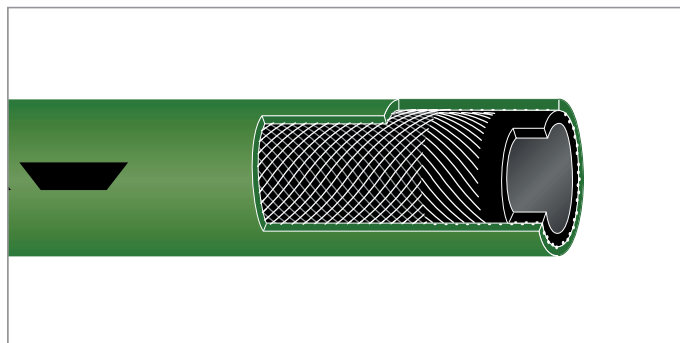
- hose cover resistant both to abrasion and to corrosive chemicals
- absence of silicone
- conductive tube, $R < 10^6 \Omega/m$
- special paint hose couplings are recommended

Applications

- pressure service line for benzene, toluene, and xylene based paints, lacquer, varnish, and certain chemicals
- also for industrial paint spray equipment

Construction

- inner tube: solvent paints resistant NBR, black, smooth
- reinforcement: synthetic textile
- cover: oil and weather resistant NBR/PVC, green, smooth



Code - P8G04....

Base Material - NBR

Operating Temperature - $-20 \div +100$ °C

Pressure - 20 bar

Vacuum - n.d.

Diameter Range - $6 \div 16$ mm

Key Feature - Anti-static

inner Ø	wall thickness	outer Ø	working pressure	bursting pressure	bending radius	weight	coil length
mm	mm	mm	bar	bar	mm	kg/m	m
6	3,30	12,6	20	60	60	0,14	40/80/120
8	3,50	15,0	20	60	70	0,17	40/80/120
9	3,50	16,0	20	60	85	0,19	40/80/120
10	3,75	17,5	20	60	90	0,24	20/40/80/120
13	4,00	21,0	20	60	110	0,28	40/80/120
16	4,50	25,0	20	60	130	0,38	40/80/120

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