



Hydrocarbons

Chemicals
Varnishes & Inks
SolventsAntistatic
Conductive
Atex

A-FLUID INK-6

Properties

- highly flexible and robust
- length independently electrically conductive, $R < 10^6 \Omega/m$
- release agent- and fat-free, free from any product harmful to lacquer

Applications

- mechanical engineering, farming, forestry, garages, quarries, construction sites as well as shipbuilding and the railway industry
- mineral oil industry, chemical and petrochemical industry
- can be used with compressors, barrel pumps and aggregates
- the right hose for conveying of:
 - benzine, mineral oil, gasoil, kerosene
 - fuel oil, motor oil
 - compressed air, cold and hot water with or without detergent additives
 - vegetable oils, animal fats
 - propane, butane, diluted acids, technical alcohols
 - pesticides, salt solutions, naphtha

Construction

- inner tube: black, non-porous and smooth NBR
- reinforcement: synthetic textile
- cover: black, smooth NBR, resistant to ozone, weather, UV, oil, grease and chemicals



Code - C8G20....

Base Material - NBR

Operating Temperature - $-25 \div +85 \text{ }^\circ\text{C}$

Pressure - 20 bar

Vacuum - n.d.

Diameter Range - $6 \div 25 \text{ mm}$

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	gr/m	m
6	3,5	13,0	20	60	25	160	50
8	3,8	15,6	20	60	35	210	50
10	3,8	17,6	20	60	40	250	50
13	4,0	21,0	20	60	55	320	50
16	4,5	25,0	20	60	65	430	50
19	5,0	29,0	20	60	85	550	50
25	5,5	36,0	20	60	115	760	50

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications • apr_19 rdb