



Chemicals
Varnishes & Inks
Solvents

A-FLUID CARBO

Properties

- the hose construction incorporates a specially formulated EPDM tube, nitrosamine free with good resistance to urea
- suitable for use with AdBlue®
- EPDM cover resistant to abrasion, mild chemicals and ozone
- electrical resistance: $R < 1 \text{ M}\Omega/\text{m}$

Applications

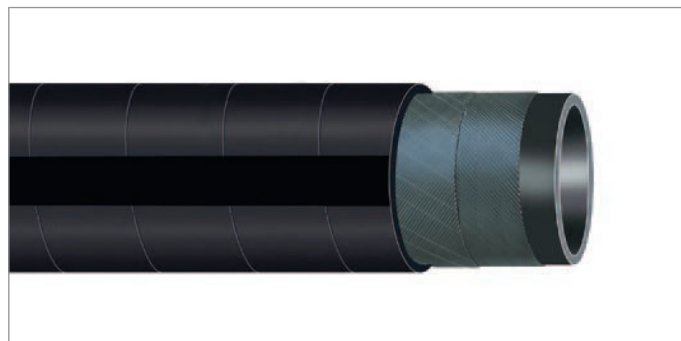
- transfer, tank to pump
- agriculture, construction, transportation
- general purpose EPDM hose

Construction

- inner tube: black, smooth, resistant to AdBlue®, high quality EPDM synthetic rubber without nitrosamine, antistatic ($R < 1 \text{ M}\Omega/\text{m}$) resistant to AUS 32/Air1-Blue
- reinforcement: very high tensile synthetic fibers
- cover: black, smooth, AdBlue®, heat, weather and ozone resistant, high quality EPDM rubber without nitrosamine, antistatic ($R < 1 \text{ M}\Omega/\text{m}$), resistant to AUS 32/Air1-Blue

Note

- branding is possible for minimum quantity



Code - 9AO8PCAR...

Base Material - EPDM without nitrosamine

Operating Temperature - $-40 \div +100 \text{ }^{\circ}\text{C}$

Pressure - 20 bar

Vacuum - n.a.

Diameter Range - $13 \div 25 \text{ mm}$

Key Feature - n.a.

inner Ø	wall thickness	outer Ø	working pressure	bursting pressure	bending radius	weight	coil length
mm	mm	mm	bar	bar	mm	kg/m	m
13	3,5	20	20	60	80	0,255	100
19	5,5	30	20	60	115	0,600	50
25	6,0	37	20	60	150	0,810	50

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications - nov_17 rbd