



Foodstuffs
Pharmaceuticals
Cosmetics

A-FOOD NBR FDA

Properties

- smooth, seamless, white, multipurpose food grade tube that does not propagate bacterial growth
- able to recover its shape after accidental squeeze
- changes in temperature have little effect due to the qualities of the rubber compound
- resistant to cleaning with detergents at temperatures up to 130 °C (during several minutes)
- non-marking, abrasion resistant cover
- contains no phthalate

Applications

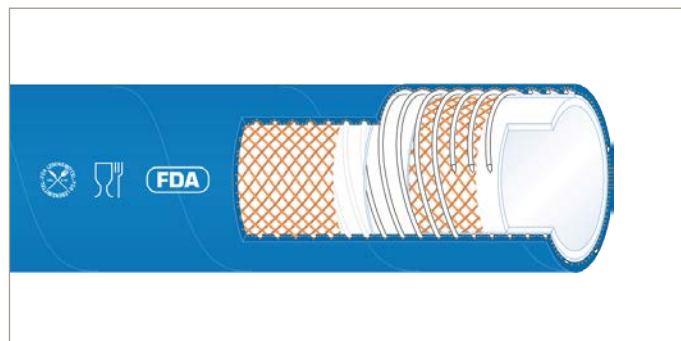
- high pressure discharge of foodstuffs liquid such as milk, beer, oil, fat, wine, cider, fruit juice, and alcohol up to 96 %
- suction on unloading bays in dairy industries
- equipment in processing plants, storage and transport of liquid food

Construction

- inner tube: NBR, food grade, oil resistant, white, smooth
- reinforcement: synthetic textile with PET helix reinforcement embedded in the wall for diameters ≥ 50 mm
- cover: NBR / PVC, oil resistant and weather, blue, fabric impression

Standard/Approval

- EU regulation n° 1935/2004
- FDA regulation 21 CFR 177.2600
- DE legislation: BfR recommendation XXI cat. 2



Code - F8G14....

Base Material - NBR

Operating Temperature - $-30 \div +100$ °C

Pressure - 15 bar

Vacuum - 7,13 mtH2O

Diameter Range - $32 \div 100$ mm

**Key feature - Alcohol 96%, Food suitable,
Spiral Hose**

inner Ø	outer Ø	working pressure	bursting pressure	vacuum	bending radius	weight	coil length
mm	mm	bar	bar	mtH2O	mm	kg/m	m
32	44	15	40	7,13	220	1,00	20/40
38	51	15	40	7,13	265	1,20	20/40
50	66	15	40	7,13	300	1,97	20/40
63	79	15	40	7,13	450	2,38	20/40
75	91	15	40	7,13	525	2,85	20/40
100	117	15	40	7,13	700	3,81	20/40

ATAG reserves the right to make changes without notice, by virtue of any quality improvements and/or product specifications • ott_17 rdb