



DRYFOOD ANTISTATIC D

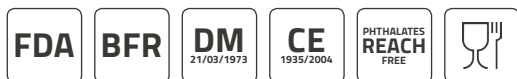


SMOOTH, BLACK, CONDUCTIVE,
CLOTH FINISH
SYNTHETIC PLYS
WHITE, ANTISTATIC NITRILE

TECHNICAL CHARACTERISTICS

Temperature range : -25°C / +80°C (-13°F / +176°F)

Norm : ISO 1307 for dimensional tolerances



Delivery hose suitable for powdery and granular dry food products.

DESCRIPTION

Tube

NBR, white, antistatic ($R < 10^9 \Omega/m$), phthalates free, tested in compliance with 1907/2006/CE (REACH). Meets FDA 21 CFR 177.2600, BFR recommendation XXI cat 4, DM 21.03.73 e seguenti, EUROPEAN REGLEMENT 1935/2004/CE

Reinforcement

synthetic plies, on request a/s wires to discharge static electricity

Cover

smooth, black, conductive, cloth finish. Abrasion, ageing and ozone resistant

Sterilization

refer to guidelines for cleaning and sanitizing on Tudertecnica website

Marking

TUDERTECHNICA DRYFOOD ANTISTATIC

| Inside diameter | | Outside diameter | | Working pressure | | Burst pressure | | Appr. weight | | Bending radius | |
|-----------------|------|------------------|------|------------------|-------|----------------|-------|--------------|----------|----------------|------|
| [mm] | [in] | [mm] | [in] | [bar] | [psi] | [bar] | [psi] | [kg/mt] | [lbs/ft] | [mm] | [in] |
| 51 | 2,00 | 66 | 2,60 | 6 | 90 | 18 | 270 | 1,82 | 1,22 | - | - |
| 76 | 3,00 | 94 | 3,70 | 6 | 90 | 18 | 270 | 3,22 | 2,16 | - | - |
| 102 | 4,00 | 124 | 4,88 | 6 | 90 | 18 | 270 | 5,06 | 3,39 | - | - |
| 127 | 5,00 | 151 | 5,94 | 6 | 90 | 18 | 270 | 7,13 | 4,78 | - | - |
| 152 | 6,00 | 176 | 6,93 | 6 | 90 | 18 | 270 | 8,43 | 5,65 | - | - |

Data refer to ambient temperature (20°C). Other diameters, wall thickness and pressure only on specific request.