# DRYFOOD ANTISTATIC FORM T12BDC



**TECHNICAL CHARACTERISTICS** 

Temperature range:  $-25^{\circ}C/+80^{\circ}C(-13^{\circ}F/+176^{\circ}F)$ 

Norm: ISO 1307 for dimensional tolerances

refer to guidelines for cleaning and sanitizing on Tudertechnica website











Suction and delivery hose suitable for powdery and granular dry food products.

## DESCRIPTION

### Tube

NBR, white, antistatic (R<10 $^8$   $\Omega$ /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, galvanized wire helices, a/s wires to discharge static electricity

#### Cover

wide corrugated, blue with black conductive stripe, cloth finish. Abrasion, ageing and ozone resistant

Inside diameter		Outside diameter		Vacuum		Working pressure		Burst pressure		Appr. weight		Bending radius	
[mm]	[in]	[mm]	[in]	[bar]	[psi]	[bar]	[psi]	[bar]	[psi]	[kg/mt]	[lbs/ft]	[mm]	[in]
80	3,15	97	3,82	0,9	13	6	90	18	270	2,91	1,96	210	8,27

 ${\it Data\ refer\ to\ ambient\ temperature\ (20\,^\circ\textit{C})}.\ Other\ diameters,\ wall\ thickness\ and\ pressure\ only\ on\ specific\ request.$