

# SUPERVRAC AL EC



## BULK MATERIALS HANDLING

Bulk tank truck discharge



### APPLICATIONS

Pneumatic transport of bulk abrasive products for the food industry.

Discharge from road and rail tankers and delivery to storage bins: foodstuffs (sugar, flour, milk powder, cattle feed, etc.) and chemicals (fertilizers, granulates, PVC, dye stuffs, etc.).

### ADVANTAGES

- Light weight, flexible hose that coils flat.
- Excellent resistance to abrasion.
- Conductive tube and cover considerably extend service life especially for transfer at high speeds.
- Thanks to the electrical conductivity level of tube, cover and in between, can be used in any ATEX areas.

### TECHNICAL DESCRIPTION

Inner tube: foodgrade abrasion resistant NBR, white, smooth.

Reinforcement: synthetic textile.

Cover: abrasion and weather resistant NBR/PVC, green, fabric impression.

Temperature range: -30 °C to +80 °C.

Electrical properties: Conductive tube and cover,  $R < 10^8 \Omega/m$ . Transversal conductivity ensured through rubber layers. Built-in wire for a safe conductivity between couplings.



### STANDARD/APPROVAL

EU regulation n° 1935/2004.



FDA regulation 21 CFR 177.2600.



French legislation.



### COMPLEMENTARY INFORMATION

This hose has been checked and approved by INERIS (french notified body) for use in any ATEX areas.

AC AL EC

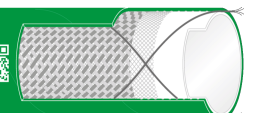


Made in France



TRELLEBORG

SUPERVRAC AL EC





ID mm	WALL THICKNESS mm	OD mm	WORKING PRESSURE bar	BURSTING PRESSURE bar	WEIGHT kg/m	LENGTH m	ARTICLE NUMBER	STOCK ( ) or min. order m
75.0	9 ±1.25	93.0 ±1.5	7	21	2.77	20	5513061	∅
75.0	9 ±1.25	93.0 ±1.5	7	21	2.77	40	5513062	
89.0	6 ±1.00	101.0 ±1.5	7	21	2.07	20	5513063	
89.0	6 ±1.00	101.0 ±1.5	7	21	2.07	40	5513064	
100.0	9 ±1.25	118.0 ±1.5	7	21	3.58	20	5513065	∅
100.0	9 ±1.25	118.0 ±1.5	7	21	3.58	40	5513066	
110.0	6 ±1.25	122.0 ±1.5	7	21	2.53	20	5513067	
110.0	6 ±1.25	122.0 ±1.5	7	21	2.53	40	5513068	
125.0	8.5 ±1.25	142.0 ±2	7	21	3.9	20	5513153	120
125.0	8.5 ±1.25	142.0 ±2	7	21	3.9	40	5513154	120

Tolerance on length: ±1% (ISO 1307 Standard).

∅ Upon availability.

Digital version

