



SFUCEM/8AA 4KN

Tube white antistatic NR rubber - cover NR rubber

Applications:

Lightweight and flexible mandrel built food hose suitable for pneumatic transport of abrasive bulk products in the food industry and for granulates, fertilizers, dyes and PVC granulates. Antistatic hose suitable for use in ATEX zone.

Transverse conductivity: $R < 1 \times 10^8 \Omega/m$.

Flow medium:

abrasive bulk products, granulates, fertilizers, dyes and PVC granulates

Marking:

THOR (white stripe)

Description:

- **Inner lining:** White smooth antistatic antiabrasion and food quality rubber
- **Reinforcements:** High tensile textile plies, antistatic wires
- **Cover:** Black, conductive rubber, weather ozone and abrasion resistant. Fabric impression
- **Working pressure up to:** 6 bar
- **Temperature range:** - 30 °C + 80 °C. Steam cleaning up to + 100 °C for max 30 minutes

Technical data:

INDEX									
nr	mm	mm	mm	bar ¹	bar ¹	bar ¹	aprx. mm	mm	aprx. kg/m
-	76	9	94	8	> 24	-	-	-	2,88
-	90	6,5	103	8	> 24	-	-	-	2,34
-	102	8	118	8	> 24	-	-	-	3,27
-	110	7,5	125	8	> 24	-	-	-	3,29
-	127	8	143	8	> 24	-	-	-	4,09

1 - Pressure based on room temperature / High pressure and/or temperature lead to reduced component durability