


RESPIROFORM

Thermoplastic air breathing hose



Marking:  Respiroform - EN 14594 class B-S-H-F - year

Norm	EN 14594, EN ISO 1307:2008	Color tube	Transparent
Working pressure at 20°C	30,0 bar	Compound cover	Thermoplastic elastomer
Bursting pressure	90 bar	Cover	Smooth
Min. temperature	-20 °C	Color cover	Black
Max. temperature	+70 °C	Resistance cover	Flame resistant, Heat resistant, Oil resistant
Compound tube	TPU	Longitudinal stripes	2 black antistatic longitudinal stripes <math><10^9 \Omega</math>
Construction tube	Smooth	Reinforcements	Braided textile plies

Art.-no.	Ø Inner (mm)	Wall (mm)	Ø Outer (mm)	Bending radius (mm)	Weight (kg/mtr)	Length (mtr)
4221010000	9,5	3,25	16,0	60	0,180	50

Application: Standardized hose, suitable for various applications with breathing equipment at among others, firefighting, blasting work and tank cleaning.

Remark:

- Cutted length not possible

