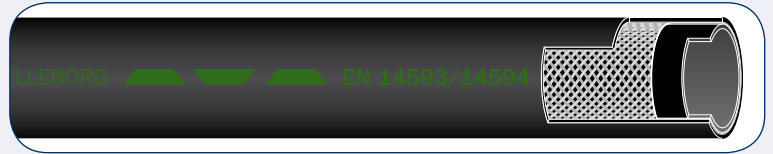


BREATHING HOSE EN

INDUSTRIAL MAINTENANCE

Breathing



Applications

Supply line for fresh air breathing masks and compressed air supply.

Advantages

- Safe and durable.
- High temperature resistance.
- Very flexible.
- Abrasion resistant cover.
- Antistatic and heat resistant.
- EN 14593/14594 approved.

Technical description

Inner tube: EPDM, black, smooth.

Reinforcement: aramid, braided.

Cover: EPDM, black, smooth.

Temperature range: - 40 °C to + 120 °C.

Electrical properties: conductive tube and cover, $10^3 \Omega/m < R < 10^8 \Omega/m$.

Standard/Approval: EN 14593/14594.

BREATHING HOSE EN

27/03/2007

ID	Wall thickness	OD	Working pressure	Bursting pressure	Bending radius	Weight	Length	Article number	Stock (■) or min. order		
mm	mm	mm	bar	bar	mm	kg/m	m		m		
7.2	± 0.5	3.5	14.2	± 0.7	10	80	100	0.17	20	5501733	■
									40	5501734	■
									80	5501735	■
9.5	± 0.5	4.0	17.5	± 0.8	10	80	125	0.24	20	5501736	■
									40	5501737	■
									80	5501738	■
12.7	± 0.6	4.0	20.7	± 0.8	10	80	150	0.30	20	5501739	■
									40	5501740	■
									80	5501741	■

Branding

