

MASKPRESS EN 14594

Hose according to EN 14594

Hose Construction

- Tube:** Black, NBR rubber compound. Heat, ageing and air resistant
- Reinforcement:** Synthetic textile yarns
- Cover:** Black, smooth NBR rubber compound, resistant to abrasion, sea water, heat and weathering



Tolerances

According to UNI EN ISO 1307/97

On inside diameter:







I.D. 9,5 mm: $\pm 0,80$ mmLength tolerance: ± 1 %

Applications

Flexible hose designed for air supply in breathing devices for fire-fighting operations. Meets the requirements of UNI EN 14594 (points 6,12 - 6,13 relevant to hose without fittings).

Temperature Range

-30 °C (-22 °F) to +80 °C (+176 °F)

IHXXXXXXXX/XX Part Number/ Standard Length m	 I.D. mm	 O.D. mm	 Working Pressure			 Burst Pressure			 Weight kg/m	 min. Bend Radius mm
			MPa	psi	bar	MPa	psi	bar		
IH30310128/100	9,5	19	1,0	150,0	10	10,0	1500,0	100	0,33	60

Please contact us:

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RUBBER HOSE FOR BREATHING MASK TO EN 14594 ANTISTATIC HEAT RESISTANT - MADE IN ITALY Parker ITR
Year with traceability code