

DATA SHEET

SEA Compressed airline (hose)



Updated: 05 Jun 2010

Description:	Compressed airline hose for supplied breathing air and airfeed for compressed air tools, spray guns etc. Available in various lengths
Use:	Use between the compressed air filter and the regulator on the user's belt.
Product name :	Breathing airline
Inner tube:	EPDM, black, smooth
Reinforcement:	Aramid; braided
Cover:	EPDM, black, smooth
Temperature range:	-40°C to +120°C (-40°F to +240°F)
Special properties:	Heat resistant; anti-static
Branding:	Printed in green ink
Couplings:	CEJN dual-action safety couplings
Diameter:	9.5 mm (0.37")
Wall thickness:	4 mm (0.16")
Electrical properties:	Conductive tube and cover, $10^3 \text{ ohm/m} < R < 10^8 \text{ ohm/m}$
Working pressure:	10 bar
Bursting pressure:	80 bar
Bending radius:	125 mm (4.9")
Weight:	0.24 kg/m (0.16 lbs/ft)
Available lengths:	5-80 m (16' - 262')