

3M™ Supplied Air Breathing Hoses

3M™ Breathing Hoses are designed for use with 3M Supplied Air respiratory protection solutions.

Features

- PVC hose manufactured to meet requirements of AS/NZS1716 and AS2299.
- 3M Airline hoses are fitted with CEJN Series 342 Safety Couplings.
- Couplings are made from chrome-plated brass/steel.
- Locking sleeve and nipple are made of hardened steel.
- Distinctive Yellow colour
- Outer cover marked with AS1716 Breathing Air to indicate suitability for use.
- Hoses marked with manufacture date.
- Available in 3 different lengths

Specifications

- **Airline Construction**
 - Dimensions: 10mm ID, 17mm OD
 - Weight : 0.22kg/m
 - Inner tube – Polyvinylchloride (PVC)
 - Reinforcement – Mildew & rot resistant polyester yarn.
 - Outer Cover – Oil & abrasive resistant PVC.
- **Airline Performance**
 - Max Flow Rate: 1500 L/Min at 0.57 Mpa (53 CFM)
 - Working Pressure @20°C: 2.5 Mpa.
 - Min Bursting pressure@20°C: 10 Mpa.
- **CEJN Fittings**
 - Max Working Pressure: 35 bar.
 - Min Bursting Press: 140 bar



	Product Code	3M Order Code
7.5m length	901-00-56P	AT019165714
10m length	901-00-55	AT019165706
15m length	901-00-54	AT019165698

Optional Accessories	Product Code	3M Order Code
Wall mount 1 Outlet Breathing Air Panel	901-01-07	AT019202772
Portable 1 Outlet Breathing Air Panel	901-01-08	AT019202780
Wall mount 3 Outlet Breathing Air Panel	901-00-47	AT019184335

Available from



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3M Innovation