

TECHNICAL DATA SHEET

MagAir Lightweight Tyvek Hood



DESCRIPTION

The M23LHF is a lightweight, disposable respiratory protective full hood made from Dupont® Tyvek “F” material with a fitted clear PVC visor which can be used with a range of Centurion Respiratory PAPRs or compressed air.

The hood material is stitched and all seams are taped and heat sealed for maximum integrity and fitted with a LDPE “slip ratchet” head harness with PVC sweatband. The hood also has adjustable crown strap for maximum comfort.

Filtered air is supplied to the user’s breathing zone via the internal fabricated air duct hood and is sealed around the neck via the integral draw string to ensure the integrity of the user’s breathing zone.

The hood is supplied complete with an air supply hose.



SPECIFICATION

Visor size	250mm x 155mm	
Effective hose length	830mm	
Head harness size	54 - 59cm	
Weight	Assembled with Hose	Hose only
	1043g	217g

MATERIALS

Hose	PVC with plastic spiral reinforcement
Sweatband	PVC
Hood	Dupont™ Tyvek® "F" material
Visor	PVC
Head harness	LDPE

EUROPEAN STANDARDS

Product Code	EN 14594: Respiratory protective devices. Continuous flow compressed air line breathing apparatus		EN 12941: Respiratory protective devices	
	Class 3A	Class TH2P ⁽¹⁾	Class TH3P ⁽²⁾	
M23LHF	✓	✓	✓	

⁽¹⁾ When fitted with M23P2/5 or M23P2OD/5 Filter

⁽²⁾ When fitted with M23P3/5 Filter

PACKAGING AND MAINTENANCE

Packaging	M23LHF: 1 per Box, Box size 27 x 22 x 30cm, weight 0.5kg
Storage	The headpiece must be stored in a clean dry atmosphere within the temperature range - 5 °C to + 55 °C at R.H. < 90% in its original packaging. Ideal storage conditions are 5 °C to 35 °C R.H. < 60%. Transport in original packaging. If stored in correct conditions the product has a 5 year shelf life.
Lifetime	Excessive wear and tear can considerably reduce the lifespan of the product
Cleaning	Clean using damp soft cloth
Disposal	Recycle. Look out for the recycling symbol for material category