

Technical Data Sheet



Mag 01 Rigid Visor Hood M23RVSN

The M23RVSN is a respiratory protective lightweight full hood made from Dupont™ Tyvek® "F" material fitted with a replaceable polycarbonate visor that offers impact protection to EN 166 1 B.

The headpiece can be used with a range of Martindale PAPRs or compressed air.

The hood is supplied assembled complete with overhead air duct, Tyvek F hood with elasticated neck seal.

The visor is mounted on a head harness fitted with an easily adjustable "wheel" ratchet, it has an adjustable crown strap and brushed Nylon sweatband for maximum comfort.

The hood is supplied complete with an air supply hose.

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| Specification | Visor size: 320mm x 155mm Weight: Assembled with hose 741g Hose only 217g Head harness size: 51-64cm Effective hose length: 830mm |
| Materials | Hose: PVC with plastic spiral reinforcement Sweatband: Brushed Nylon Hood: Dupont™ Tyvek® "F" Visor: Polycarbonate <small style="float: right;">DuPont™ is a trademark or registered trademark of E.I. du Pont de Nemours and Company</small> |
| Standard | Approved to: EN 12941 Class TH2P EN 14594 Class 2A EN 1835 LDH2 Polycarbonate Visor: EN 166 1 B 9 3 |
| Storage | <u>Storage:</u> 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. |