



Carrying Case for VM-2500

ideal carrying case for the VM-2500 CO₂/SpO₂ Monitor

- Flame retardant to aircraft standards.
- Fluid repellant.
- Non rot.
- U/V Stable.
- Washable at 60°C.
- Self healing and waterproof zips.
- Silverlining inners.
- Abrasion and tear resistance.
- High visibility and reflective properties.



The high tenacity yet lightweight properties of the Carrying Bag for the VM-2500, gives full antimicrobial protection, excellent abrasion & tear resistance, high visibility & reflective properties, intrinsically safe, flame retardant to aircraft standards, fluid repellent, non rot, U/V stable, washable at 60°C with self healing & waterproof zips, silverlining inners, and the best in industry impact protection & build quality.



Carrying Case for VM-2500



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| Flame Retardant | to CAA Civil Aviation JAR OPS Standard. |
| U/V Stable | Clear PVC will remain supple and durable, lasting longer than normal PVC. |
| Washable | at 60°C |
| Self healing & waterproof zips | The zips are made of interlocking nylon coils. If the halves of these “self-healing” zippers ever split apart from internal pressure, just sliding the pull back to the start will allow you to rejoin them. |
| Silverlinning inners | micrAgard silverlinning is a high tenacity system with exceptional mechanical properties being entirely antimicrobial and flame retardant to aircraft standards. It is washable, intrinsically safe, fluid repellent and rot-proof, also having a thermal quality providing excellent abrasion and tear resistance despite being light in weight. |
| Fluid Repellant | micrAgard repels against fluids, meaning that they will bead and run off the surface protecting the VM-2500. |
| External Dimensions | 270 mm (L) x 110 mm (W) x 65 mm (D) |
| Internal Dimensions | 260 mm (L) x 100 mm (W) x 55 mm (D) |
| Warranty | ???? |
| Part No. | 4420620 |

Specification Subject to Change

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