



Carrying Case for VM-2500

Designed for use with the VM-2500 CO₂/SpO₂ Monitor

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



Please contact us for alternative colour schemes and embroidered logos*

Carrying Case for VM-2500



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.
micrAgard silver-lining inners	micrAgard silver-lining 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 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)
Part No.	4420620

Specification Subject to Change

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BS EN ISO 9001:2008
ISO 13485:2003