

TECHNICAL DATA SHEET

PRODUCT : EVACUATION TRIANGLE
REF. NO. : RV-ET-852

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CONFORMING TO EN 1498:2006 (CLASS B)

Physical Parameters	General		- Full body support for security and comfort. - Evacuation triangle uses 3 rings as one attachment point. - Easily installed on seated or standing persons. - Grid design of webbing fully supports patient.
		Weight	1120.0 gm $\pm$ 10gm
Textile Components	Webbing	Material Breaking Strength	Polyester 23kN (min.)
	Stitching Thread	Material Color	High-tenacity polyester Black
Metallic Assembly	D-Rings	Material Plating Finish	High strength Steel Zinc Plated Deburred and polished
Corrosion Resistance			Corrosion test in accordance with ISO 9227:2006-24 hours Neutral salt spray, followed by 1 hour drying, then a further 24 hours exposure No visual evidence of any corrosion present
Vital Test Compliance	Static Strength		15 kN sustained for 3 minutes without failure
	Static Strength		When tested with the maximum rated load, but at least 100 Kg, the torso dummy was held and no attachment point or primary strap was broken or ruptured. No element was became detached