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REVOLTA POLE STRAP PN 248 (OR)



CERTIFIED TO EN 358:1999

1	PHYSICAL PARAMETERS	GENERAL		<ul style="list-style-type: none"> Fully adjustable pole strap for work positioning Made up of 44 mm wide highly UV rays resistant polyester webbing incorporated with 44 mm wide tubular webbing for abrasion resistant Repel technology webbing provides excellent resistance from oil, water and dirt Covered up with 44mm wide Tubular Webbing for abrasion resistance. Equipped with both side Aluminum Snap Hook (PN 129) Adjustable from minimum 1.2 to maximum 2.0m
			WEIGHT	729 gm \pm 10 gm
2	TEXTILE COMPONENTS	WEBBING	MATERIAL	Polyester
			BREAKING STRENGTH	25 kN (Min.)
			WIDTH	44 mm \pm 1 mm
		STITCHING THREAD	MATERIAL	High tenacity polyester
3	METALLIC ASSEMBLY	ALLUMINIUM SNAP HOOK (PN 129)	MATERIAL	Alloy steel
			BREAKING STRENGTH	23 kN (Min.)
			FINISH	Natural silver/ Colored, Anodized
4	VITAL TEST COMPLIANCE	STATIC STRENGTH		Sustained a force of 15 kN for 3 minutes without failure
		DYNAMIC PERFORMANCE		Free fall from 1 meter height donned to a test dummy weighing 100 kg at each attachment.