



TIGO'S SHIELD PRO

STANDARD IS 2925:1984, EN 397, CE Approved



COLOURS:      

Industry	Ideal Applications
Iron & steel	Construction & projects works
Cement	Material handling
Automotive	Shop floor
Power & utilities	Packaging
Metals & mining	Maintenance

Physical Parameters	Design	Ratchet Type Fitting with Protective Peak and Brim around the helmet
	Suitable Size	520mm to 600mm
	Chin Strap Width	20mm
	Chin Strap Description	Nylon Strap Adjustable with Clip attached with Ultrasonic Welding
	Sweatband	High End PU Laminated Foam attached to headband
	Further accessories	Side Slots will enable fitting of other accessories
Vital Parameters	Shell Material	UV Stabilised High Grade Poly Propylene Co-Polymer (PPCP) for high end protection and durability
	Cradle Material	LDPE HDPE mixture for highest flexibility, comfort and shock absorption
	Ratchet Material	ABS and Nylon for highest Durability and strength. Gears are made of Nylon and Holders are made of ABS
	Ratchet Band Material	High Flexibility PP.
	Design	Shock absorbing design and unique front and back protection to enable maximum impact protection.
	Deflectors	Falling objects are naturally deflected from the helmet whilst at the same time protecting the crown due to its unique design.
	Corrugation	High end corrugation at the crown area and the back area to ensure highest level of head protection
	Cradle Points	4 Cradle points for maximum shock absorption and comfort
	Temperature Resistance	-10 to 50 degrees Celsius
	Weight	336 grams +- 7 grams
	Marking	IS 2925 1984 compliant

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