

VIC MAC CORPORATION

An ISO 9001:2015 Certified Organization
Plot 265, Phase VI, Udyog Vihar, Gurugram, Haryana 122001, India

BULLET PROOF PATKA

Ballistic Head Protection

PRODUCT VIEWS



PRODUCT OVERVIEW

The VIC MAC Bullet-Proof Patka is a steel ballistic head-protection system for armed forces and police personnel. The configuration uses a reinforced front section, a ballistic steel ring coated in anti-rust paint, optionally covered in a Kevlar layer, trauma padding, adjustable harness and chin cup, with a removable waterproof camouflage cover for field use.

KEY FEATURES

- Ballistic steel construction.

VIC MAC CORPORATION

An ISO 9001:2015 Certified Organization

Plot 265, Phase VI, Udyog Vihar, Gurugram, Haryana 122001, India

- Enhanced front protection with all-round head coverage.
- Front steel thickness commonly 6.2 mm $\pm$ 0.1 mm.
- 40-density trauma foam pad.
- Adjustable harness and chin cup.
- Removable waterproof camouflage nylon outer cover.
- Available in Small, Medium and Large common sizes.

TECHNICAL SPECIFICATIONS

Parameter	Confirmed Specification
Front Protection	Rifle-threat protection against the specified AK-47 configuration
All-Round Ring Protection	9 mm / NIJ Level IIIA
Front Steel	6.2 mm $\pm$ 0.1 mm ballistic steel
All-Round Steel	3.0 mm $\pm$ 0.1 mm ballistic steel
Trauma Pad	40-density foam
Harness	Adjustable harness with chin cup
Outer Cover	Removable waterproof camouflage nylon cloth
Weight	Approx. 1.5-2.0 kg depending on size
Testing	Applicable NABL-accredited / TBRL / NFSU test documentation for supplied configuration

APPLICATIONS

- Armed forces
- Police and paramilitary
- Security personnel requiring rugged steel head protection

COMMERCIAL AND TECHNICAL TERMS

Specifications shown are common or indicative configurations. Final dimensions, protection level, materials, testing, warranty, delivery schedule, price, GST and freight are governed by the approved quotation, purchase order and applicable test certificate.

Price on request. Contact VIC MAC Corporation with the required quantity and configuration.