

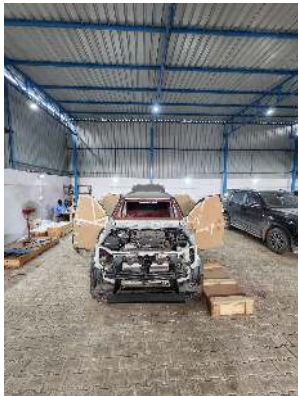
VIC MAC CORPORATION

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

VEHICLE ARMOURING

Vehicle Protection and Mobility

PRODUCT VIEWS



PRODUCT OVERVIEW

Armouring packages are available for SUVs, sedans and specialised security vehicles, using imported high-hardness armour steel and multi-layer bullet-resistant glass in common configurations. Each vehicle is armoured according to the required protection level, with platform-specific integration, suspension reinforcement and weight management. The conversion is carried out to retain the original exterior profile, preserve cabin functionality and maintain practical vehicle usability.

Configurations can be supplied to suit the vehicle model, ballistic protection requirement and operational application.

VIC MAC CORPORATION

An ISO 9001:2015 Certified Organization

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

KEY FEATURES

- Vehicle-specific armour integration.
- 6.2 mm high-hardness armour steel - common documented build.
- 42 mm multi-layer ballistic glass - common documented build.
- Protection specified against AK-47 7.62 x 39 mm and 7.62 SLR 7.62 x 51 mm threats
- All window areas protected
- Suspension reinforcement for added armour weight.
- Factory exterior appearance retained.
- Optional run-flat system and optional floor / roof armour.

TECHNICAL SPECIFICATIONS

Parameter	Common / Indicative Specification
Common Threat Configuration	AK-47 7.62 x 39 mm + 7.62 SLR 7.62 x 51 mm NATO, subject to final test / build
Armour Steel	Swebor 600 High-Hardness Armour Steel or Equivalent
Steel Thickness	6.2 mm - common documented package
Steel Origin	Sweden - imported
Ballistic Glass	42 mm multi-layer laminated composite - common documented package
Glass Coverage	Windshield / side windows / rear screen in common full conversion
Suspension	Reinforced / upgraded to account for armour mass
Exterior	Factory-standard appearance; no visible external armour in common package
Optional Floor Armour	3 mm Swebor 600 steel or Kevlar composite - on request
Optional Roof Armour	3 mm Swebor 600 steel or Kevlar composite - on request
Optional Mobility	Run-flat system

APPLICATIONS

- VIP and executive vehicles
- Police and security fleets
- Defence / paramilitary vehicles
- Specialised protected mobility platforms

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.