



↘ THE OPERATIONALLY EFFECTIVE SOLUTION

Tarian® Rocket Propelled Grenade (RPG) Armour

Tarian® Rocket Propelled Grenade (RPG) Armour improves the operational effectiveness of troops and vehicles. From a reduced logistics burden to ease of use, from damage mitigation to increased vehicle availability; Tarian has been thoughtfully designed to address the operational constraints that military forces experience with other RPG protection systems. AmSafe Bridport's attention to detail on all of the desirable operational characteristics for an RPG protection solution has ensured that Tarian's core strengths of light weight and high performance is complimented by unique design features aimed at delivering exceptional operational benefits.

Improved protection for your troops



Swing Arm Brackets – mitigate damage, save cost

Less damage means more vehicles available for operational and training use. Tarian nets are highly robust and able to withstand the rigours of the battlefield. The Tarian proprietary Swing Arm Bracket technology has been designed and extensively field trialled to enable Tarian to withstand physical impacts and abrasion that would severely damage other systems. That said, consider the consequential effects of vehicle damage; lost vehicle availability, reduced protection levels, curtailed missions, workshop time and man hours, procurement of spare parts, shipping the parts to theatre, getting them to the workshops. All these issues are minimised by using AmSafe Bridport's Swing Arm Bracket technology.

Solving the strategic transport headache

Military vehicles are designed to go onto strategic transport, be it aircraft or ship. Other RPG protection systems use rigid brackets and frames and the additional vehicle width means that the system must be removed prior to embarking on strategic transport. Tarian Swing Arm Brackets which snap flat against the vehicle, enables the entire system to be folded flat within minutes and driven on to the aircraft or ship. Once in theatre it takes just minutes to fold the system out, ready for action.

Simplicity – reducing maintenance and repair burdens

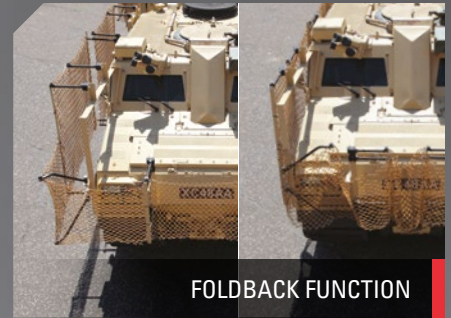
With Swing Arm Brackets your maintainers will be conducting fewer repairs. But even Swing Arm Brackets will get damaged in severe impacts. However, it is most likely that only the Swing Arm Bracket will need replacing. The Tarian armour is likely to be undamaged. Common parts and modular construction mean that damage is very localised, minimising the area that needs to be replaced, making the process quick, simple and cost effective.

Common Swing Arm Brackets across all vehicles

Regardless of the vehicle type: combat vehicle, combat support vehicle, or logistics vehicle, utilising common Swing Arm Brackets brings many benefits. Common Swing Arm Bracket types enable squadrons of mixed vehicles to carry minimal spares but cater for every vehicle type, patrols can carry a low number of spares but fix every damage combination. This keeps your most valuable investments, your crews and vehicles protected.

Easy to Fit and Replace

Tarian Nets can be fitted or removed from the Swing Arm Bracket system within minutes without the need for special tools or technical skills. Unlike other systems, access to the vehicles for maintenance is unimpeded.



FOLDBACK FUNCTION



TARIAN TRAINING NET



SWING ARM BRACKETS



QUICK RELEASE FASTENERS

Supplied in the USA by



Our value added reseller

All Regions except the USA:

AmSafe Bridport Ltd
The Court, West Street, Bridport
Dorset, DT6 3QU, UK

t. +44 (0) 1308 456 666
f. +44 (0) 1308 456 605
e. info@amsafebp.com

USA only:

Mountain Horse Solutions
422 E. Vermijo Ave, Ste. 405,
Colorado Springs, CO. 80903, USA

t. +1 (844) 684 8324
m. +1 (630) 427 5818
e. info@mtnhorse.com



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