

TANK TRACK™ LASER CUT



Tank Track™ with Debris Management System (DMS)* has a two-fold design to limit debris from entering the carrier and to allow it to escape. This lightweight composite material has the highest strength performance of competing laser cut fabrics on a weight-by-weight and thickness basis.

PRODUCT RANGE

APC • ARMIS • KWIQ PLATE RACK • SOHPC • SRV



SOHPC
(Special Operations Hard Plate Carrier)



APC
(Advanced Plate Carrier)



ARMIS



SRV
(Special Response Vest)



TEST RESULTS

- Lighter when compared to traditional tactical nylon materials
- More puncture resistant
- Maintains the same strength as traditional MOLLE webbing without added weight
- Holds maximum load bearing equipment pouches without sagging

FEATURES AND BENEFITS

LIGHT

On average, TANK TRACK™ carriers are lighter. Ultra-thin fabric flexes without losing strength.

STRONG

High tensile and tear strength for high confidence – no loss of gear. Maintains the same strength as traditional MOLLE webbing without added weight.

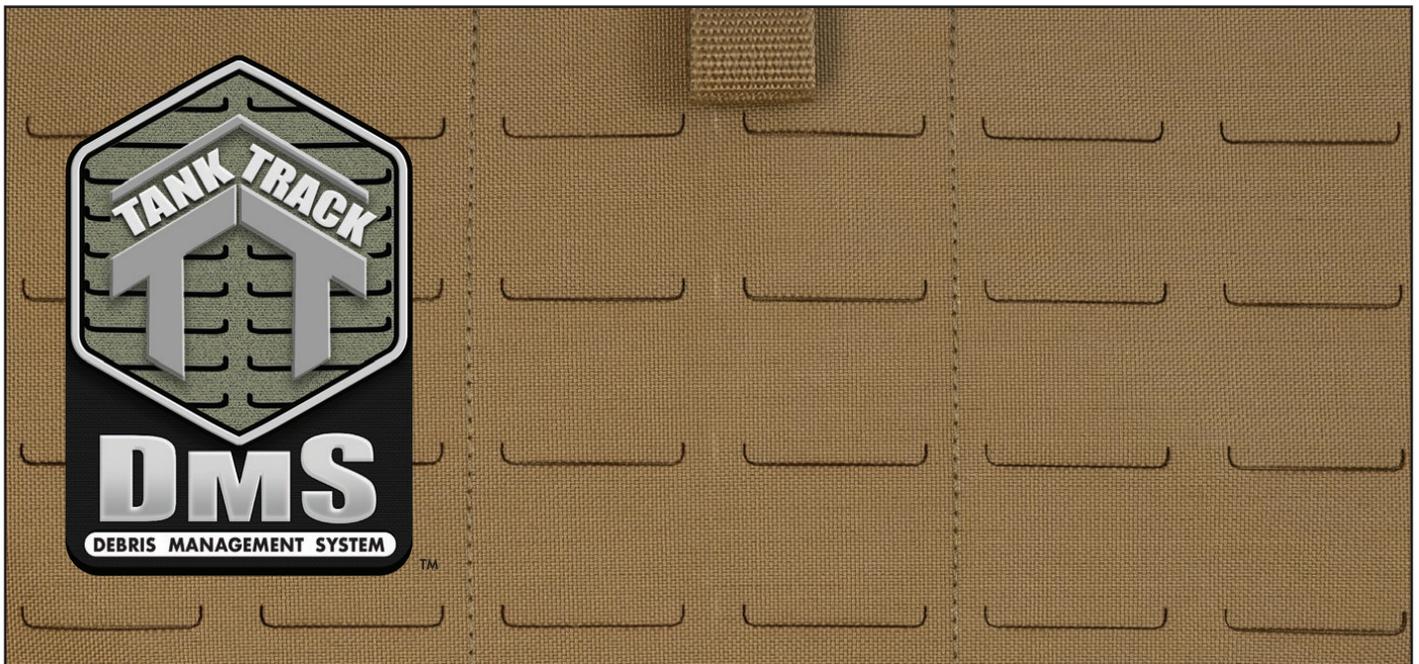
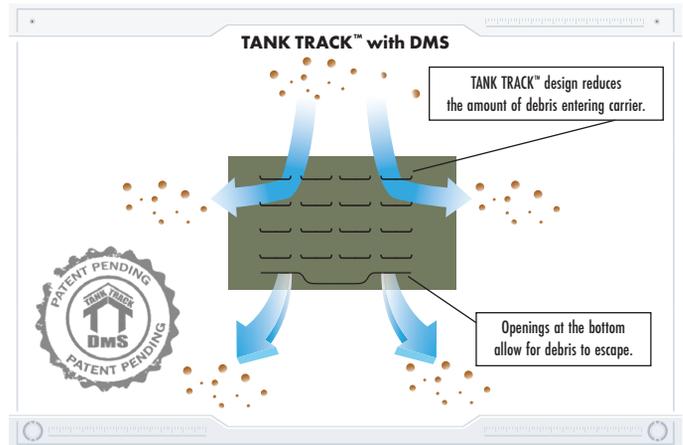
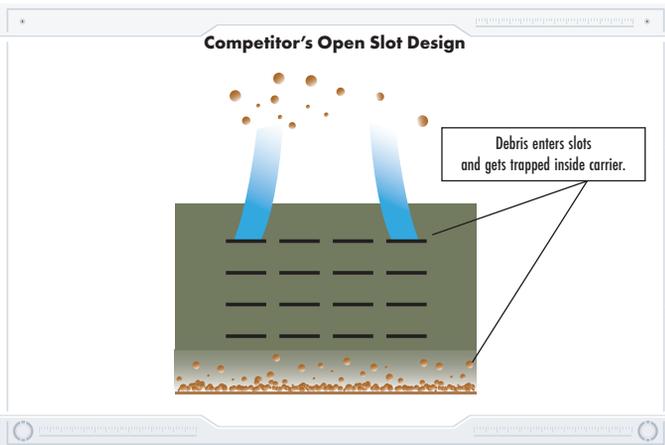
DRY

Excellent water resistance. Less water weight gain. Extraordinarily resistant to wet environments.

TOUGH

Higher puncture resistance for durability. Flexes without losing strength over repeated use and replaces MOLLE webbing without sacrificing durability.

WHY TANK TRACK™ WITH DMS IS BETTER



*Patent Pending

Other models available with TANK TRACK™ upon request.

