MSA PARACLETE®

MSA Paraclete® Releasable Assault Vests



The original, patented vest cut-away system!

MSA Paraclete designed the first ballistic vest to offer a patented, single-point release feature for instant vest removal. Others have tried to duplicate its simplicity, durability, and effectiveness but none have come close to MSA Paraclete's unique and life-saving system.

The MSA Paraclete Releasable Assault Vest (RAV) is a high mobility comfortable use vest designed for speed and stealth. When in use and fully loaded, these modular tactical vests are quickly removable with a single cut-away handle. This vest's capabilities greatly enhance the modern soldier's survivability while in training or combat environments.

The RAV vests' innovative design accommodates a full modular system of add-on pouches and accessories. Armor components are compliant with NIJ Standard-0101.04, 2005 interim requirements when worn with armor.

Key features:

- Patented single point release system.
- Internal front and back plate pockets
- Internal side plate pockets
- Works with MSA/Paraclete patented pouch attachment system
- Compatible with all MOLLE/PALS style pouches.
- Military specification materials
- Drag strap sewn full length of vest
- Hook-and-loop closure on internal armor plate pockets and soft armor accessories
- Zip-off back panel to easily change vest's back configuration
- Low-profile shoulder routing for wired communication channels and hydration tubing
- Ballistic performance exceeds OTV tactical vest fragmentation standards
- Warranty covers ballistic components workmanship for 5 years, outer shell and components for 18 months

Patent Information State of the art Vest Cut-Away System

- US Patent Number 6,769,137 for MSA Paraclete Armor & Equipment Vest Cut-Away System was granted on August 3, 2004.
- Unique system allows user to instantly and completely remove a fully-loaded tactical vest just by pulling a single low profile cut-away handle.
- Activation of cut-away system separates vest into five individual pieces; internal cummerbund, external cummerbund, front vest panel, back vest panel, and cutaway pillow.
- Once activated, vest can be quickly and easily reconfigured for wear.
- On a fully modular field serviceable system, if any portion of the cut-away system becomes unserviceable, only that individual component needs to be replaced; other systems on the market require ripping the vest apart at the seams or full replacement.





Tactical Vest Comparison Chart									
Features	RMV019-05	RMV024-05	RMV019-07	MTV037	RMVW077	MVL019			
Single-Point Release System	✓	✓	✓		✓				
Zip-off back panel	✓	✓	✓						
Internal adjustable cummerbund	✓	✓	✓	✓	✓				
4-point adjustable, light weight, elastic cummerbund						✓			
External adjustable cummerbund	✓	✓	✓	✓	✓	✓			
Front and back plate, pockets, 10 X 12 inch only		✓							
Front and back plate pockets, all sizes	✓		✓	✓	✓	✓			
6" x 6" side plate pockets	✓	✓	✓	✓		✓			
Common/drink tube channel flaps	✓	✓	✓	✓					
Front Flap Closure no Zipper			✓						

Standard features on models listed:

- drag strap
- front and back MOLLE webbing
- 1000 Denier Cordura outer shell
- 400 Denier pack cloth inner comfort lining, compatible with all soft armor accessories

Soft Armor Accessories				
Description	PN			
Front yoke (with armor)	PFY019			
Ballistic collar (with armor)	PCL019			
Groin protector (with armor)	PGP019			
Shoulder protectors (with armor)	PSP019			
Bicep protectors (with armor)	BPA019			

Armor Packages

• Paraclete armor is certified and complies with NIJ Standard 0101.04 and the 2005 interim requirements.

Ordering Information

Armor Packages			
Description	PN		
Level IIIA Soft Armor Inserts (Twaron)®	K3K3A-PAE		
Level IIIA Soft Armor Inserts (Dyneema)®	DSTS3A-PA		
Level IIIA Soft Armor Inserts (Goldflex)®	GFXV3A-PAE		

All RAV Vests, Packages and Accessories are available in the following camo patterns/colors:









ACU Coyote Brown

Black

Smoke Green

Standards: Certified to NIJ 0101.04, 2005 Interim Requirements									
	Ball	listic Performand	Physical Characteristics						
Description	Threat Level	NIJ Model No.	9mm V-50	Arial density lb/sf	Thickness in.				
Dyneema unidirectional laminate polyethylene, Fragmentation performance listed below	IIIA	DSTS3A-PAE	1839	1.02	.27				
Woven Aramid	IIIA	K3K3A-PAE	1694	1.56	.38				
Goldflex	IIIA	GFXV3A-PAE	1858	1.19	.20				

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.

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