**MALE EPIC™ NON-CUTAWAY**

**DESIGN FEATURES:**
The EPIC™ Non-Cutaway Enhanced PICO Integrated Carrier – Male was designed to ensure proper area of coverage while enhancing the users range of motion. This both increases the ergonomics and performance of the carrier. The EPIC-NC also gives the user the ability to attach a 2-Wire Cutaway Cummerbund if needed (sold separately).

It’s engineered utilizing our revolutionary PV® material which offers significant weight reduction with increased resistance to abrasion. PV® has been tested to have 7-10 times higher abrasion resistance than standard mil spec nylon. PV® also enhances the ballistic attributes of armor within the vest. Antimicrobial/FR treated padded spacer mesh is used internally for comfort.

The EPIC™ is available in three different styles depending on the profile (thickness) of your plate:
- **EPIC 1** accommodates standard SAPI/ESAPI plates (approximately .75” thick)
- **EPIC 4** will hold the Morgan Level III plates (approximately .75” thick)
- **EPIC 6** will hold TYR-HA3/7 plate styles (approximately .5” thick)

Certified Level II NU0101.06 T52/SP
TYR-M-EPIC-NC-T52/SP

Certified Level IIIA NU0101.06 TXP3A
TYR-M-EPIC-NC-TXP3A

XFrame™ Compatible

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**PLATE POCKET STYLES:**

- **EPIC 1**
  - Thickness .75”

- **EPIC 4**
  - Thickness .5”

- **EPIC 6**
  - Thickness .5”
FEATURES:

- PALS webbing for MOLLE attachment
- Hydration/Communication Tabs for routing
- Attachment points for a 2-Wire Cutaway Cummerbund (Sold Separately)
- EPIC™ Low Profile Shoulders
- Includes the Patented Ballistic Vein®
  increases load carriage performance,
  provides a rigid platform, reduces fatigue,
  stabilizes and enhances soft armor inserts.
  US Patent No. 9,435,614
  Australia Patent No. 2014233550
  Patent Pending in Canada and Europe
- Reinforced Drag Handle
- Removable Assaulters Zip-On Back Panel
- Repair Buckle Kit
- Wt. 6.55 lbs Medium Carrier with T52/SP Soft Armor
- Semi-Rigid Exterior MOLLE Cummerbund
- Compatible with the XFrame™ Patented
  Dynamic Load Carriage™ System Canada
  Patent No. 2,775,927,
  Australia Patent No. 2012202474

PATENT PENDING INTEGRATED BALLISTIC SYSTEM

This plate carrier utilizes a five piece design called the Patent Pending Integrated
Ballistic System that increases ballistic protection,
decreases side spall and reduces back face
deformation. Please note that hard plates are sold separately.