

# RISE<sup>®</sup> TACTICAL CARRIER

RISE<sup>®</sup> Tactical Carrier is a sleek and versatile platform built to handle any mission. Field tested and design influenced by operators, the Tactical Carrier offers a wide range of mission-specific configurations without compromising protection, comfort or mobility. Extensive modular feature sets scale up or down with minimal effort and maximum efficiency. Constructed with premium, breathable materials that are lightweight and durable, the Tactical Carrier's innovative modular design is driven by Angel Armor's belief that protection should match your current mission, and the next one.



**CONFIDENCE YOU CAN STAND BEHIND,  
FOR YEARS TO COME**



#### INCLUDED ACCESSORIES:

- Front and Back Air Panels
- Shoulder Pads
- Quick-attach Mission Flap

#### AVAILABLE UPGRADES:

- Shoulder Rapid-release FirstSpear® Tubes™
- Kangaroo/Rifle Magazine Pouch
- MOLLE Bridge

### COMFORTABLE

- Industry-leading weight distribution from Angel Armor's patented QuadCore™ External Cummerbund with rapid release FirstSpear® Tubes™
- Removable shoulder pads and air panel inserts increase comfort
- Height adjustable separating shoulders (rapid release FirstSpear® Tubes™ upgrade available)
- Removable internal belly band for faster donning time while maintaining proper side ballistic overlap

### MODULAR

- Front/Back magnetic quick-attach accessories quickly scale between mission kits
- Quick up-armor external side-loading rifle plate pockets at the front and bottom-loading rifle plate pockets on the back
- Removable load bearing side covers accommodate 6x6 or 6x8 Truth SNAP® rifle plates for increased protection
- Optional MOLLE bridge accessory covers FirstSpear® Tubes™ to increase PALS field across front of vest

### PREMIUM QUALITY

- Made in the USA using only premium materials
- Shell constructed of durable 500 Denier CORDURA® with lightweight laser cut PALS platform with loop face
- Durable mesh lining with antimicrobial and moisture wicking properties
- Comm wires and hydration tube routing at shoulders with front internal wire pass
- Quick-grab magnetic recovery handle in back with loop face



Standard colors are Black, Dark Navy, OD Green, Multicam™, Silver Tan, Tan499, Ranger Green & Wolf Gray



**WE STAND BEHIND OUR BALLISTIC PERFORMANCE,  
SO YOU CAN TOO.**



### NIJ STANDARD 0101.06 THREAT PROTECTION (LEVEL IIIA)

	RISE ULTRA PREMIUM	RISE PREMIUM	RISE STANDARD
Areal Density (ASTM D3776M-09A Option C)	0.97 lb/ft <sup>2</sup> • 4.74 kg/m <sup>2</sup>	1.13 lb/ft <sup>2</sup> • 5.51 kg/m <sup>2</sup>	1.24 lb/ft <sup>2</sup> • 6.05 kg/m <sup>2</sup>
Thickness (ASTM D1777)	0.298" • 0.757 cm	0.238" • 0.604 cm	0.26" • 0.66 cm
V-50 .357 SIG	1888 fps • 575 m/s	1866 fps • 568 m/s	1785 fps • 544 m/s
V-50 .44 MAG	1730 fps • 527 m/s	1721 fps • 521 m/s	1583 fps • 483 m/s
Special Threats	<b>FBI Body Armor Test Protocol 4.1</b> <ul style="list-style-type: none"> <li>• 9mm 124gr FMJ</li> <li>• .40 S&amp;W 165gr GDHP</li> <li>• 9mm 127gr +P+ SXT</li> <li>• .45 AUTO</li> </ul>	Available Upon Request	Available Upon Request

### NIJ STANDARD 0101.06 THREAT PROTECTION (LEVEL II)

	RISE PREMIUM
Areal Density (ASTM D3776M-09A Option C)	0.82 lb/ft <sup>2</sup> • 4.00 kg/m <sup>2</sup>
Thickness (ASTM D1777)	0.290" • 0.737 cm
V-50 9mm FMJ	1841 fps • 561 m/s
V-50 .357 MAG	1801 fps • 549 m/s
Special Threats	Available Upon Request

#### ARMOR SYSTEM SIZES

- Available for male and female officers
- Custom sizing for a tailored fit
- Ballistics can be transferred from one RISE Carrier to another

**NIJ .06 CERTIFIED**



"WEARING MY RISE VEST AND TRUTH SNAP RIFLE PLATES DURING MY ENTIRE SHIFT GIVES ME ADDED PROTECTION WITHOUT HAVING TO WORRY ABOUT RETRIEVING ARMOR FROM THE TRUNK OF MY PATROL CAR."

- DUSTIN CASH  
POLICE OFFICER IN MISSOURI

Angel Armor elevates protection to a higher level, dedicating advanced research, design and testing to the development of pioneering ballistic solutions.

Independently tested in accordance with NIJ standards.  
Full test details and reports available upon request.