



ANGEL ARMOR™

## Ally One Care and Maintenance

Ally One is an important part of your safety equipment. It should be cared for properly in order for it to function as designed. Follow these Care and Maintenance instructions to ensure the ballistic integrity of your trauma plate is not degraded.

### STORAGE

When you are not carrying your Ally One, it should be stored under normal environmental conditions. Storage at room temperature is recommended. Do not store in a vehicle.

### CLEANING

- Wipe clean with a mild soap and water solution
- Wipe dry and allow to sit in a cool dry location until fully dry
- Do not wash, machine dry, dry clean or sun dry
- Do not use abrasive cleansers or scrub pads
- Do not use Bleach, Ammonia or other harsh detergents or cleaners as they may compromise the performance or seal

*If any tearing or rupture of the outer surface occurs or is observed during cleaning, notify Angel Armor immediately at [service@angelarmor.com](mailto:service@angelarmor.com).*

### MAINTENANCE & USE

- Do not store sharp objects near this product while in use as they may impede performance or cause undue bodily injury in the event of an impact
- Like all ballistic armor, Ally One cannot protect you against every threat you face
- Always refer to the product literature to determine the protection level of Ally One to understand the threats

Due to the wide variety of potential applications of this product, Angel Armor makes no claim as to how a product will perform in a given situation. Use of the product is at your own risk.

**For more information about the warranty, please visit:**  
**[armor.angelintelligence.com/warranties](http://armor.angelintelligence.com/warranties)**

PATENTS PENDING: [armor.angelintelligence.com/patents](http://armor.angelintelligence.com/patents)

This armor has been tested in accordance with NIJ 0108.01 Ballistic Resistant Protective Materials, dated September 1985 and has been found to be in compliance against the following threats:

**IIIA**

- 9mm FMJ	@ ~ 1,400 fps (~426 m/s)
- .44 Magnum Lead SWC Gas Checked	@ ~ 1,400 fps (~426 m/s)

## WARNING!

This product is rated ONLY for the ballistic threat level stated above. It is NOT intended to protect against rifle fire or sharp-edged or pointed instruments.

Manufacturer: Angel Armor, LLC  
Location of Manufacture: Fort Collins, CO  
Model Designation: Ally One

PROTECTION AT A HIGHER LEVEL™



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