

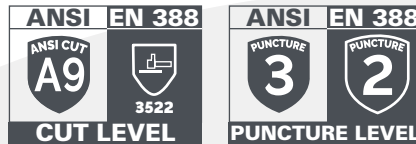


SPECIFICATION SHEET

A3P37B

POWERCUT® WITH ALYCORE™ CUT & PUNCTURE RESISTANT MECHANICS GLOVE

Majestic PowerCut® gloves made with patented Alycore™ offers cut, puncture and needle resistance like no other product has before. Composed mostly of super-thin threads of iron and carbon, Alycore™ is lightweight, flexible, breathable, recyclable, and washable while providing ultimate protection.



- ◆ Alycore™ Six layers in palm, Three layers in fingers
- ◆ Armor Skin™ palm
- ◆ Knit back, Velcro wrist closure
- ◆ Pre-curved finger design to minimize hand fatigue

Technical Data

Material	Alycore™ cut & puncture resistant material, lycra backing
Cuff Closure	Velcro wrist
Needle Puncture Protection*	3.19 lbs of resistance on palm 1.9 lbs of resistance on fingers
Alycore™ Layers	Palm: 6, Fingers: 3
Sizes	S-XXL
Packaging	6dz/case
Case Size	WEIGHT: 15.62 lbs DIMENSIONS: 13.7 x 9.9 x 25.5 in
COO	China



POWERCUT®
with Alycore™

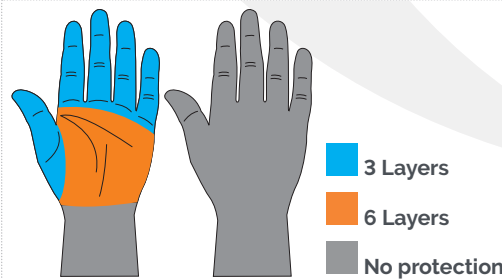


Performance EN388: 3522

Abrasion	0	1	2	3	4	
Cut	0	1	2	3	4	5
Tear	0	1	2	3	4	
Puncture	0	1	2	3	4	

ANSI: CUT A9, PUNCTURE 3

Alycore™ Protective Layers



25 gauge needle buckling



25 gauge needle failure



HAND PROTECTION



PROTECTIVE CLOTHING



EYE PROTECTION



FOOT PROTECTION



ARM PROTECTION



RESPIRATORY SAFETY



HEAD PROTECTION



ACCESSORIES

*Values based on standard 25 gauge syringe needle using ASTM F2878. Other needle gauges will result in slightly different values. All tests were conducted using ASTM F2878. Alycore™ is puncture resistant and not puncture proof. Assess if gloves are suitable for intended use or consult with a safety manager, director or consultant

All safety equipment should be selected in conjunction with an approved safety program that assesses your specific hazards. The selection and use of specific products sold by Majestic is exclusively within the control of, and remains the sole responsibility of the customer. Many variables beyond the control of Majestic affect the results obtained in applying these products. Inappropriate selection and/or use of safety products may cause serious injury.

Reliability in Safety.