



ARMOR GUYS

• PROTECTED •

TAEKI5

01-001 SPECIFICATION SHEET

ATTRIBUTES:

LINER

13g, Gray
100% Taeki5® Liner

COATING

Gray Polyurethane
Palm Coating

FEATURES:

ANSI Cut Level A3
EN388 Cut Level 5
Excellent Cut Resistance
Excellent Heat Resistance
Excellent Abrasion Resistance
UV Light Resistance
Lint Free
Moisture Wicking

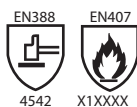
RANGE:

Taeki5®

APPLICATIONS:

Aerospace
Appliance Manufacturing
Automotive Assembly
HVAC/Sheet Metal
Metal Fabrication
Parts Assembly
Pulling Electrical Wires

Armor Guys reference number : 01-001

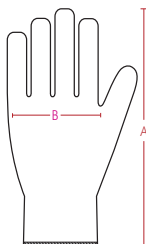


DIMENSIONS (Inches)

	XS	S	M	L	XL	XXL
A	8.9	9.3	9.6	10	10.4	10.8
B	3.4	3.5	3.7	3.9	4.0	4.2

SPECIFICATIONS

LINER MATERIALS	Gray 100% Taeki5® Liner
COATING MATERIALS	Gray Polyurethane
WRIST DESIGN	Continuous Knit



PACKAGING	1 pair in an individual polybag, 12 pairs per dozen, 120 dozen per case					
CASE SIZE	XS	S	M	L	XL	XXL
PER CARTON	144	144	144	144	144	144
CASE WEIGHT	16.30/lbs	16.30/lbs	17.62/lbs	18.72/lbs	19.16/lbs	19.16/lbs
CUFF COLOR	Purple	Red	Yellow	Brown	Black	Blue
ORIGIN	PRC					

PERFORMANCE LEVEL

EN388: 4542	EN Level 5 Cut Resistance					
ABRASION	0	1	2	3	4	5
CUT	0	1	2	3	4	5
TEAR	0	1	2	3	4	5
PUNCTURE	0	1	2	3	4	5

TECHNOLOGIES:

TAEKI5
Advanced Composite Fiber

Performance		TAEKI5®	HDPE* UHMWPE**	META-ARAMID PARA- ARAMID
	Abrasion resistance	++	++	-
	Cut resistance	++	+	-
	Heat contact resistance	+	x	+
	Washing	++	+	-
	UV resistance	++	++	x
	Lint free	++	++	x
	Any Color available	++	-	-
	Comfort	++	++	+
	Variety of coating available including Nitrile, PVC and Latex	++	-	+
	Quality/price ratio	++	-	+
Total Performance		+29	+19	+12

* HDPE = High Density Polyethylene

** UHMWPE = Ultra High Molecular Weight Polyethylene

Testing method based on both CE and ANSI standard

3 | ++ HIGH 1 | - LOW
2 | + MEDIUM 0 | x NO

CARE INSTRUCTIONS:

Recommended washing temperature is between 40°C and 60°C (104 - 140°F) with mild detergent.

The drying process may cause felting on the fabric surface. Drying temperatures should not exceed 70°C (158°F)