



TECHNICAL DATA SHEET

AG-H5RT (FH2001005)

Arm sleeve cut 5 with thumb hole & one side rib

Product Introduction:

- The AG-H5RT (FH2001005) is a comfortable and secure cut-resistant arm sleeve designed for industrial applications. With its 13-gauge HPPE composite liner, it provides EN 388:2016+A1:2018 – 4343C level mechanical protection. The thumbhole and one-side rib finish offer enhanced forearm stability and ease of movement. Ideal for tasks involving handling sharp components like glass, sheet metal, or automotive parts.



Key Features:

- High Cut-Resistant Liner:** Constructed from 13G HPPE composite yarn for reliable cut protection
- Thumb Hole Design:** Stabilizes sleeve on the arm and provides full forearm coverage
- Flexible & Breathable:** Suitable for prolonged use in industrial environments.
- Salt & Pepper Colour:** Speckled grey-black finish, standard for industrial visibility.
- Flexible & Breathable:** Lightweight and suitable for long usage durations.

Performance – EN 388:2016

EN 388:2016+A1:2018

Test	Performance Level
Abrasion Resistance	4
Cut Resistance (Coup Test)	3
Tear Resistance	4
Puncture Resistance	3
Cut Resistance (ISO 13997)	C

Standard: 4343C

Length: 18 Inches (Standard); Custom lengths available on request
 Size: Universal Fit
 Color: Salt & Pepper (Grey speckled)
 Packing: 1 Pair/Polybag, 120 Pairs/Carton

Industry :

These Gloves are utilized for their protective and practical features in various industries such as



Automotive
Manufacturing



Glass Handling



Sharp Edges



Tools Assembly &
General Fabrication

Udyogi



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Usage Instructions:

- Insert thumb through hole for proper fit
- Secure ribbed end towards upper arm
- Avoid use in heat/chemical exposure
- Inspect for cuts or damage before each use

Storage Instructions:

- Store below 40°C, away from sunlight and chemicals
- Shelf life: 3 years in optimal storage