

# KEVLAR SLEEVES ARACUT PA

Yellow Kevlar knitted cut protection and heat resistant sleeves

Honeywell sleeves knitted with Kevlar fibre are highly effective in preventing cut, abrasion and heat-related injuries.

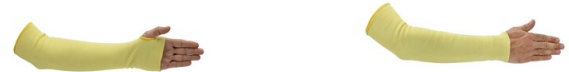
## Features & Benefits:

- Excellent protection from cut, abrasion and low-level heat hazards
- Sleeves are available in two different lengths, with and without thumb holes
- Circular knitted sleeves are soft, light & comfortable and can stretch to fit most arm sizes
- Provide extra coverage on the wrist and forearm – perfectly to be combined with cut & heat protection gloves
- Thumbholes are helpful in keeping sleeves in place when pulling on gloves, or for added protection on wrist and palm
- 2-ply design improves mechanical and thermal resistance

## Applications:

Forearm protection for handling abrasive, sharp or hot objects

- Handling of steel bars and sheets, paper and cardboard, cables, blades etc.



## REFERENCE

Product reference: KVS-2-xx-N

## STANDARDS

EN 388:2016: 1X32C

EN 407: X1XXXX

ANSI (cut): A3

ANSI Puncture: 4

ANSI Abrasion (ASTM D3389-05): A3

# FEATURES

Main color: : Yellow  
Gauge: : 13  
Length (mm): : 360 / 450  
Size: : Universal

# APPLICATIONS

- Mechanical engineering, machining
  - Automotive industry
  - Finishing
  - Foundry
- Industry
  - Manufacturing
  - Mechanical industry
  - Metallurgy and steel works

Code	Description	Size
KVS-2-14TH-N	Yellow Kevlar knitted cut protection and heat resistant sleeve with thumb hole, 14" / 36 cm	36 cm (14")
KVS-2-18-N	Yellow Kevlar knitted cut protection and heat resistant sleeve, 18" / 45 cm	45 cm (18")
KVS-2-18TH-N	Yellow Kevlar knitted cut protection and heat resistant sleeve with thumb hole, 18" / 45 cm	45 cm (18")