

Previously known as: MERCURY™43-113



Heat



Welding



Medium Duty

## Heat- and cut-resistant gloves, granting wearers complete hand and wrist protection

- **Advanced protection:** ActivArmr® 43-113 safety gloves feature Dupont™ Kevlar® outer yarn and can intermittently handle dry hot objects up to 350°C/660°F, resisting radiant, convective and contact heat
- **Specialized defenses:** ActivArmr® 43-113 flame-resistant gloves do not melt, drip or propagate flames as they self-extinguish, protecting hands, wrists and arms from serious skin injuries
- **Advanced cut resistance:** They also satisfy ANSI A5/EN ISO E cut resistance standards, making them an ideal choice for handling machinery and equipment
- **Heightened comfort:** ActivArmr® 43-113 protective gloves are cotton-lined, boosting their absorbency and dexterity
- **Enhanced features:** Their long knitwrist cuff also ensures greater forearm and wrist protection



#### Industries

- Machinery and Equipment

#### Applications

- Handling hot glass, bottles and panes
- Handling hot metal castings
- Rubber processing, vulcanizing and calendaring
- Demoulding rubber tyres, belts and profiles
- Removing products from autoclaves

# ACTIVARMR®

PERSONAL PROTECTIVE GEAR

## 43-113

### Heat and Flame Resistant Glove

Previously known as: MERCURY™43-113

#### Key Features

- Dupont™ Kevlar® outer yarn: Tolerates dry handling up to 350°C/660°F
- Self-extinguishing design: For reliably flame-resistant work gloves
- ANSI/ISEA 105-2024 CUT A5 and EN ISO E certification: Offers superb hand protection.

#### Performance Standards & Regulatory Compliance

ANSI/ISEA 105-2024



0493



EN388: 2016



154XE

EN 407



43421X

#### Technologies

# Kevlar®

#### Specifications

BRAND   STYLE	DESCRIPTION	Gauge	SIZE	LENGTH	PACKAGE
ActivArm® 43-113	<b>Liner Material:</b> Kevlar para aramid with silica fiber core <b>Cuff Style:</b> Knitwrist	7	6, 7, 8, 9, 10, 11	330-381 mm/12.99-15 inches	6 pairs/bag, 6 bags/carton

For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

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