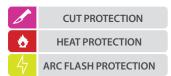
# **зноша. 240**



## **PROTECTION FROM HEAT, ARC FLASH AND CUTS**

Forged with flame-resistant materials, the Showa 240 provides high performance protection against arc flash burns, flames and cuts. A supple and durable sponge neoprene coating allows good grip in challenging environments.

#### FEATURES

- 13 Gauge knitted liner containing Kevlar<sup>®</sup>, Modacrylic, and Fibreglass
- Protects against arc flash burns: Arc Flash level 2 (ATPV 9.2 cal/cm<sup>2</sup>)
- > Cut resistance: Level C (EN 388:2016)
- > EN407 Level 4 resistance to flammability
- Flat dipped sponge neoprene coating provides excellent grip and durability
- > Inherently flame resistant materials
- > Seamless liner prevents irritation
- Comfortable anatomical design helps prevent hand fatigue
- > Colouring helps to extend wearable life





### SUITABLE FOR

#### **Typical Industries**

- Construction
- Electric and Gas Utilities
- Manufacturing
- Metallurgy
- Mining
- Oil and Gas

### Suitable Applications

- Electrical Maintenance
- Fracking
- Handling Metal and Wire
- Handling Warm and Hot Components
- Resistance Welding

## CERTIFICATION



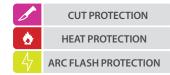
EN 388:2016 EN 407:2004



See overleaf for explanation

3X31C





## sноша. **240**

#### **PRODUCT INFORMATION**

	MATERIALS	LINER:	13 gauge Kevlar <sup>®</sup> , modacrylic, glass fibre
		COATING:	Sponge neoprene
	COLOUR	Grey/black	
	LENGTH (mm)	250 (size dependent)	
	CUFF STYLE	Elasticated knit wrist	

#### **ORDERING DETAILS**

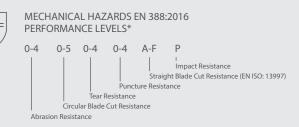
SIZE	CODE	PACKAGING
7/S 8/M 9/L 10/XL	SHO2401 SHO2402 SHO2403 SHO2404	12 pairs per pack 72 pairs per case

#### **RECOMMENDATIONS FOR USE**

- USE: General handling glove with cut protection. Not suitable for high thermal, electrical, chemical protection. Do not use near moving machines if there is a risk of entanglement
- STORAGE : Store in dry conditions in the original packaging and away from direct sunlight
- CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present
- LIFETIME: Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use

#### **CERTIFICATION LEGENDS**

L-



\*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter



HEAT AND FIRE EN 407

#### 

Convective Heat Resistance Contact Heat Resistance Burning Behaviour

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