

# ы сн⊇ша. 341

# **ADVANCED LATEX GRIP TECHNOLOGY**

Highly flexible, lightweight glove with an 'advanced grip' latex coating providing excellent wet and dry grip performance.

## FEATURES

- > High levels of flexibility and softness
- Engineered waterproof latex coating to palm and fingertips
- > Elasticated wrist provides a secure and comfortable fit
- > Breathable 13 gauge liner
- > Excellent dexterity and tactility
- Ergonomic design that replicates the natural curvature of a human hand helps to reduce fatigue
- > Seamless for optimum comfort
- > Antibacterial and anti-odour treatment



# SUITABLE FOR

## **Typical Industries**

- Agriculture
- Construction
- Garages
- Logistics
- Manufacturing

# **Suitable Applications**

- Construction Material Handling
- General Handling
- Light Assembly
- Maintenance

# CERTIFICATION





2121X

See overleaf for explanation







# showa **341**

#### **PRODUCT INFORMATION**

	MATERIALS	LINER:	13 gauge nylon, polyester
		COATING:	Natural latex
	COLOUR	Grey/black	
	LENGTH (mm)	250 (size dependent)	
	CUFF STYLE	Elasticated knit wrist	

#### **ORDERING DETAILS**

SIZE	CODE	PACKAGING
6/S 7/M 8/L 9/XL	SHO341G1 SHO341G2 SHO341G3 SHO341G4	10 pairs per bag 120 pairs per case

#### **RECOMMENDATIONS FOR USE**

- USE: General handling glove. Not suitable for 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
- WARNING: Latex may cause allergies

#### **CERTIFICATION LEGENDS**



MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS\* 0-4 0-5 0-4 0-4 A-F P

Limpact Resistance Straight Blade Cut Resistance (EN ISO: 13997) Puncture Resistance Tear Resistance Circular Blade Cut Resistance

Abrasion Resistance

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

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