

Audurra™ Nitrile Gloves blue

PERSONAL PROTECTION

Description:

A solvent-resistant quality glove that provides excellent protection. Thickness 4.5 mil. / 0.115 mm. Especially suitable for working with paints and solvents.



Features:

- Strong, flexible and comfortable
- Thickness 4.5 mil. / 0.115 mm
- Long sleeve (length 245 mm)
- Powder, Silicon and Latex Free to prevent skin irritation
- Textured fingertips for better grip
- Especially suitable for working with paints and solvents
- Marked CE 2777

Available in:

Article number	Sizes	Packing	Packing unit
D15351800	Size M	Dispenser box of 100 pieces	Box of 10 dispenser boxes
D15351801	Size L	Dispenser box of 100 pieces	Box of 10 dispenser boxes
D15351802	Size XL	Dispenser box of 100 pieces	Box of 10 dispenser boxes


- **Silicon Free**
- **Latex Free**
- **Powder free**
- **Flexible**
- **Single Use**




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EU Type examination test results

Tested in accordance with EN ISO 374-5:2016  VIRUS Specified: Level 2 (AQL<1.5) acc. to producer	Performance level	AQL	Inspection Levels
	Level 3	< 0.65	G1
	Level 2	< 1.5	G1
	Level 1	< 4.0	S4

Resistant to:
 Bacteria and Fungi – Pass Viruses – Pass

Tested in accordance with EN ISO 374-1:2016 Type B  JKPT	n-Heptane (J) - Level 2 Degradation: 52.7% 40% Sodium Hydroxide (K) - Level 6 Degradation: 5.8% 30% Hydrogen Peroxide (P) - Level 2 Degradation: 29.8% 37% Formaldehyde (T) - Level 4 Degradation: 22.5%	
	Level 1: > 10 minutes Level 2: > 30 minutes Level 3: > 60 minutes	Level 4: > 120 minutes Level 5: > 240 minutes Level 6: > 480 minutes

Personal Protective Equipment (PPE)
 CAT III according to European regulation 2016/425/EU. PPE of complex design - protects against risks that cause irreversible damage to health.





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**Notified body responsible for
EU Type Examination and
ongoing conformity:**

SATRA Technology Europe Ltd
Bracetown Business Park
Clonee, D15 YN2P Ireland

Notified body number: 2777

Remarks:

Protection is limited to the hand only. Testing carried out on the palm of the glove. If any allergic reaction should occur, please consult medical attention. This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals. The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400 mm - where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical is used in a mixture. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. Before usage, inspect the gloves for any defect or imperfections. Do not use a damaged glove. Instruction donning the glove: Inspect the glove to ensure that there are no pinholes, tears or errors found. If found, dispose of the glove and use another glove. If the gloves are not ambidextrous, align the glove on the correct hand before donning. Insert all five fingers into the cuff of the glove and pull the cuff over your wrist until properly in place. Check that the glove fits securely around the fingers and the palm. Check also if the cuff has a snug fit on your wrist. When too tight or too loose, resizing is necessary to avoid tearing. Instruction doffing the glove: Avoid touching the outside of your glove with your skin or bare hands when doffing. Using a gloved hand, grasp the outside edge of the glove near the wrist with two fingers. From the gripped edge, peel the glove away from your hand and while peeling turn the glove inside out. Hold on to the removed glove in your gloved hand with your two fingers. Carefully slide your ungloved finger under the wrist of the remaining gloved hand. Use your finger inside the glove to peel the remaining glove away, turning the glove inside out while holding on the removed glove in your gloved hand. This way a 'glove bag' is created, which can be discarded in a safe way. Afterwards, thoroughly wash your hands. The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen. Degradation is an assessment on the puncture resistance after exposure to the challenge chemical.

Storage advise: Keep cool, protect from direct sunlight.