



MICROLAT ST-6006PF



POWDER-FREE, PREMIUM GRADE LATEX GLOVES FOR ROBUST PROTECTION

Fully textured provides good grip in wet or dry environments. Ambidextrous design, durable and soft latex gloves with enhanced tactile sensitivity.

FEATURES

- **Disposable Latex Gloves** deliver superior strength and durability for reliable protection
- **KYNO Micro-Textured Surface** maintains reliable grip in damp, wet, and variable conditions
- **Flexible Conforming Material** provides a secure, comfortable fit that moves naturally with the hand
- **Liquid-Resistant Design** helps protect against liquid penetration and everyday exposure for dependable task performance
- **Ambidextrous Design** fits either hand, improving efficiency and convenience during frequent changes or bulk use
- **Enhanced Dexterity Design** provides improved control and excellent tear resistance
- **Powder-Free Low-Protein Latex** reduces irritation risk for improved skin comfort.
- **Thin Precision Construction** enables accurate handling of small parts and tools

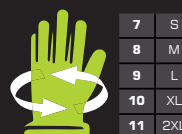
STANDARDS



MATERIALS

Composition: Latex
Type: Powder-Free, Non-Sterile
Cuff Style: Beaded
Color: Translucent White
Length: 9.5"

SIZES



PACKING DETAILS



KYNO TECHNOLOGY



KYNO™ is Stego's single-use glove system designed for skin comfort, dependable protection, and precision performance in demanding work environments

ESSENTIAL TECHNOLOGIES



APPLICATIONS





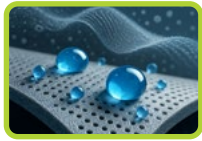
HAND PROTECTION ENGINEERED. ACHIEVED.

KYNO

TECHNOLOGY

ST-6006PF

MICROLAT



Maintains structural integrity against penetration by liquids, aerosols, and fine particulates across full exposure durations.



Designed to accommodate a wide range of hand sizes and shapes through stretch-calibrated material.



Engineered with micro-textured fingertips or palm zones that increase friction surface area.

Textured Fingertips Enhance Grip And Handling During Precision Tasks

Smooth Latex Finish Offers Excellent Tactile Sensitivity For Precise Handling and Control



Maintains high material sensitivity across fingertips and contact zones, allowing precise control.



Formulated with non-irritating compounds and smooth internal surface to reduce friction, chafing, and chemical reactivity.



Optimized glove entry through low-resistance cuff design and internal surface treatment.

Natural Latex Composition Delivers Soft Elasticity and a Comfortable, Skin-Conforming Fit

Beaded Hem Facilitates Easy Donning And Helps Maintain Cuff Stability, Prevents Liquid Run-Off

ENGINEERED WITH STEGO TECHNOLOGIES

PERFORMANCE & COMPLIANCE

ST-6006 meets the requirements of applicable EN & ANSI/ISEA standards.

EN ISO 21420:2020
+A1:2024



EN ISO 21420:2020+A1:2024
General Requirements
Dexterity:

5

EN ISO 374-1:2016
+A1:2018



EN ISO 374-1:2016+A1:2018
Protection Against Dangerous Chemicals
K - Sodium Hydroxide (40%)
P - Hydrogen Peroxide (30%)
T - Formaldehyde (37%)

EN 374-5:2016



VIRUS

EN ISO 374-5:2016

Protection Against Micro-Organisms

EN 388:2016
+A1:2018



0010X

EN 388:2016+A1:2018
Protection Against Mechanical Risks
Abrasion Resistance:
Blade Cut Resistance (Coupe Test):
Tear Resistance:
Puncture Resistance:
Cut Resistance (TDM 100 Test-ISO 13997):

0
0
1
0
X



Suitable for Contact with Foodstuff

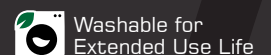
EN 455-1



AQL
1.5

Medical/Food Grade

PACKAGING INFORMATION	7 / S	8 / M	9 / L	10 / XL	11 / 2XL
MASTER CARTON DIMENSION	31.5X23X23 CM	31.5X23X23 CM	31.5X23X23 CM	31.5X23X23 CM	31.5X23X23 CM
NET WEIGHT	3.80 KG	4.20 KG	4.70 KG	5.20 KG	5.70 KG
GROSS WEIGHT	4.60 KG	5.10 KG	5.70 KG	6.30 KG	6.90 KG
CBM	0.017	0.017	0.017	0.017	0.017
HS CODE	39262090	39262090	39262090	39262090	39262090



LIMITATION OF USE

Properly fitting safety gloves are crucial for safety. Poorly-fitting gloves cause irritation and hinder hand movements. Ensure they meet your required safety level and fit comfortably for optimal protection and functionality. The glove should not be worn in areas where there's a risk of entanglement or where there are moving parts. Avoid using gloves if there are signs of damage or defects.