



SHORE

MARINE INDUSTRY 2020 CATALOG



SHOWA ATLAS SHOWA 460/465

Full PVC coating, extra coating on entire hand over cotton.

A flexible, soft glove that absorbs perspiration, for ultra-comfortable extended wear and with good mechanical resistance.

APPLICATIONS:

Maritime sector Fishing
Petrochemical Logistics
Transport

REF.	SIZE	LENGTH
460 465	8/M	11.8"
460 465	9/L	11.8"
460 465	10/XL	11.8"



SHOWA 477

Premium combination of cold protection and oil resistant grip ideal for changeable weather conditions

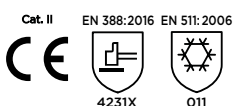
Insulated liner provides a barrier from cold ensuring warmth and comfort all day long

Fully double engineered coating protects against liquids and water penetration

APPLICATIONS:

Agriculture Mechanical
Construction Petrochemical
Marine Transportation

REF.	SIZE
477	7/M
477	8/L
477	9/XL
477	10/XXL



SHOWA ATLAS SHOWA 490/495

A flexible, soft glove that absorbs perspiration, for ultra-comfortable extended wear and with good mechanical resistance.

APPLICATIONS:

Maritime sector Fishing
Petrochemical Logistics
Transport

REF.	SIZE	LENGTH
490 495	8/M	11.8"
490 495	9/L	11.8"
490 495	10/XL	11.8"



SHOWA ATLAS 720

Rough finish offering high chemical resistance and excellent resistance to abrasion.

Optimized grip for tasks that require manual exertion and complete control over tools.

APPLICATIONS:

Chemical industry Painting
Alkaline components Petrochemical
Construction

REF.	SIZE	LENGTH
720	7/S	12"
720	8/M	12"
720	9/L	12"
720	10/XL	12"
720	11/XXL	12"



SHOWA TEMRES® 282

Insulated liner provides a barrier from cold ensuring warmth and comfort all day long.

TEMRES® Waterproof technology.

High level of handling precision and optimal grip.

APPLICATIONS:

Construction Logistics
Agriculture Transport
Offshore Fishing

REF.	SIZE	LENGTH
282	8/M	10.8"
282	9/L	10.8"
282	10/XL	10.8"
282	11/XXL	10.8"



SHOWA ATLAS 620

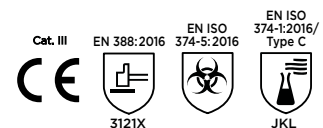
Full PVC coating protects the hand against chemicals while remaining flexible.

PVC seals and protects the hand against chemicals while remaining flexible. Also, impermeable for working in damp or greasy environments

APPLICATIONS:

Maritime sector Construction
Painting Chemical industry

REF.	SIZE	LENGTH
620	7/S	12"
620	8/M	12"
620	9/L	12"
620	10/XL	12"
620	11/XXL	12"





SHOWA ATLAS

660

Full PVC coating with extra rough finish over cotton liner.

APPLICATIONS:

Chemical industry	Painting
Construction	Public works
Fishing & agriculture	Petrochemical
Metallurgy	

REF.	SIZE	LENGTH
660	8/M	12"
660	9/L	12"
660	10/XL	12"
660	11/XXL	12"



Cat. III



EN 388:2016



EN ISO 374-1:2016



EN ISO 374-1:2016

Type B

JKL



BREATHEX FOAM

FOR THE ULTIMATE OUTDOOR
COMPANION

SHOWA

406



Full foam Natural Latex coating doubled with Natural Latex on palm coating over nylon outer liner with insulated acrylic/nylon inner liner

Designed to protect at temperature down to -30°C , for short or intermittent contact

Water-repellent surface combined with thermal insulating liner keep hands warm and dry enhancing productivity and allowing for longer work periods

APPLICATIONS:

Winter general purpose	Assembly
Construction	Agriculture
Logistic & warehousing	Lawn and garden
	DIY
	Refrigeration

FEATURES

LINER: Seamless knit nylon/insulated acrylic, nylon

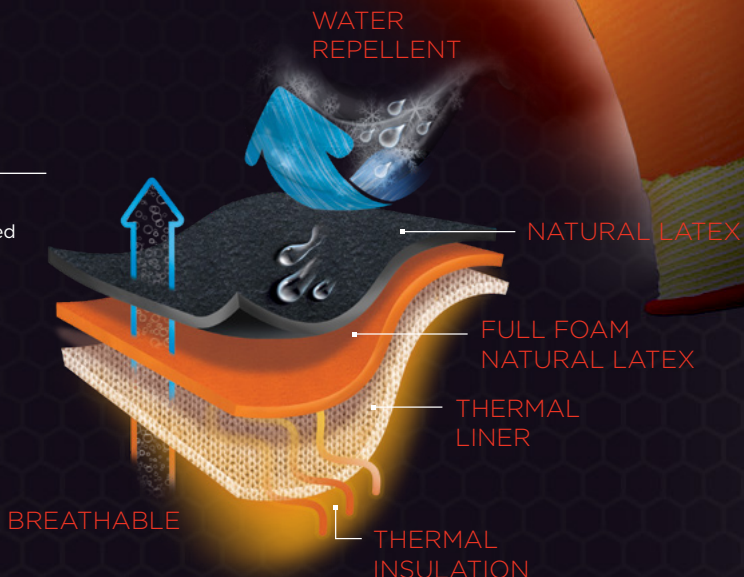
COATING: Natural Latex

GRIP: Rough

PACKAGING: 6 pair per polybag.
6 dozen per case.

REF.	SIZE
406	7/M
406	8/L
406	9/XL
406	10/XXL

Cat. II EN 388:2016 EN 511:2006





SHOWA designed the ultimate outdoor companion **SHOWA 306** using **BREATHTEX FOAM TECHNOLOGY** - a revolutionary dual latex coating technology that allows the glove to be both **BREATHABLE** and **LIQUID RESISTANT**. The combination of full foam latex doubled with latex coating on the palm is the only alternative solution for workers to be protected with one glove. SHOWA 306 provides premium grip and dexterity with breathability in dry or wet environments, whatever the outdoor conditions are.

Full foam Natural Latex coating doubled with Natural Latex on palm over nylon/polyester liner

306



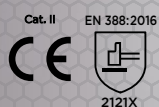
SHOWA
306

BENEFITS: One solution for all purposes, whatever the outdoor conditions are

- ① Aerated latex foam for breathability and reduced perspiration
- ② Impermeability protects from liquid penetration
- ③ Latex coating offer high level of grip and abrasion resistance
- ④ Soft comfort and premium fit thanks to SHOWA ergonomic design
- ⑤ High level of flexibility through engineered coating
- ⑥ Ergonomic design that replicates the natural curvature of the human hand, reducing hand fatigue

APPLICATIONS:

Construction
Agriculture
Logistics
Exterior works
Warehousing



REF.	SIZE
306	6/S
306	7/M
306	8/L
306	9/XL
306	10/XXL

FEATURES

LINER: 13 gauge seamless knit nylon/polyester

COATING: Foam Natural Latex

GRIP: Rough

PACKAGING: Individually packaged.
12 pair per polybag.
12 dozen per case.



[NEW!]

SHOWA

234X

Strong cut resistance performance - ANSI Cut Level A4

Cooling and breathable HPPE properties reduce perspiration and keep hands dry

Designed for use in "knife hand" applications in food processing & food service industries

APPLICATIONS:

Automotive Glass
Construction Mechanical
Food

REF.	SIZE
234X	6/S
234X	7/M
234X	8/L
234X	9/XL
234X	10/XXL



SHOWA ATLAS

300

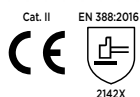
A flexible and robust glove with good resistance to tearing

Latex coating protects the hand in damp environments and against detergents or alcohols

APPLICATIONS:

Public sector Logistics
Automotive Landscaping
Mechanical

REF.	SIZE
300	7/S
300	8/M
300	9/L
300	10/XL
300	11/XXL



SHOWA

379

Dual nitrile coating technology with extra nitrile foam coating over polyester liner

Enhanced chemical protection

Nitrile coating provides protection from chemicals, oils, hydrocarbons, grease and hexavalent chromium found in concrete

Foamed nitrile finish provides excellent grip performance and prevents slipping

APPLICATIONS:

Chemical Petrochemical
Construction Oil & Gas Refining
Maritime sector

REF.	SIZE
379	8/M
379	9/L
379	10/XL
379	11/XXL



SHOWA ATLAS

600

Full PVC coating, extra PVC coating on the entire hand over cotton liner

A flexible glove that absorbs perspiration to increase comfort

Material provides good mechanical resistance

PVC protects the hand against chemicals while remaining flexible

APPLICATIONS:

Agriculture
Viticulture
Garden work
Waste collector

REF.	SIZE
600	7/S
600	8/M
600	9/L
600	10/XL





SHOWA

377

Superior foam over-dip ensures excellent grip even in oily applications

Liquid resistant to end of coated area

Warmth, protection and comfort

APPLICATIONS:

Construction
Painting - Decorating
Ship maintenance
Automotive
Oil platforms
Cementing

REF.	SIZE
377	6/S
377	7/M
377	8/L
377	9/XL
377	10/XXL



SHOWA ATLAS

451

A comfortable, flexible glove that is very pleasant to wear in cold weather

Protects the hand in damp & wet environments

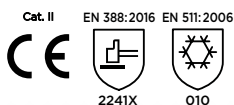
Surface provides tactile feel and better grip

Breathable back of hand to reduce perspiration and increase comfort

APPLICATIONS:

Agriculture
Garden work
Logistics
Automotive
Construction
Public works
Warehousing
Distribution

REF.	SIZE
451	7/S
451	8/M
451	9/L
451	10/XL



SHOWA ATLAS

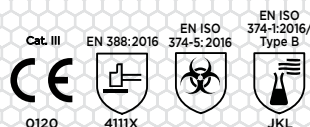
772

Full nitrile coating, with extra nitrile coating on the hand over cotton/polyester liner with extended sleeve and elasticated border

APPLICATIONS:

Chemical handling
Oil-based applications
Petrochemical
Alkaline components

REF.	SIZE	LENGTH
772	7/S	26"
772	8/M	26"
772	9/L	26"
772	10/XL	26"



SHOWA ATLAS

481

Fully coated PVC, Acrylic/Cotton knitted fleece liner

Tripled-dipped PVC

Flexible at low temperature

Oil resistant

APPLICATIONS:

Manufacturing
Commercial Fishing
Cold Storage
Construction
De-icing
Fuel transport
Agriculture

REF.	SIZE	LENGTH
481	8/M	11.8"
481	9/L	11.8"
481	10/XL	11.8"



SHOWA 708

FOOD-SAFE
AMBIDEXTROUS
NITRILE GLOVES

LIKE A FISH TO WATER!

SHOWA 708 HYBRID TAKES YOU
WHERE SAFETY AND COMFORT MEET

At SHOWA we strive to protect what's important, which is why we've introduced the SHOWA 708: a lightweight and strong nitrile glove specifically designed to combat the risks within the food sector, keeping products safe from contamination and hands safe from harm.


The special organic formulation makes SHOWA 708 safe for contact with all food categories in short term repeated contact situations. The glove is liquid proof and ideal for use with fatty and oily foods. It conforms to the shape of the hand, creating a comfortable second-skin feeling for extended use during precise manual operations. Due to its increased thickness and nitrile properties, the 708 provides exceptional resistance to tears and chemicals. The grip pattern creates a webbing that runs through the glove, reinforcing the strength and durability. The winning combination of exceptional grip, durability and mild material properties makes manual tasks within the food industry using SHOWA 708 comfortable and much safer for both the wearer as well as the product that is being handled.

WHY IS BLUE IMPORTANT?

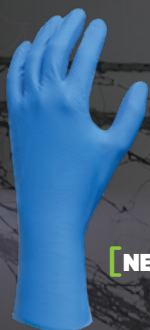
According to Hazard Analysis and Critical Control Points practices, PPE gloves in food handling should be blue because the color is not found in food. This means that any broken piece can be identified immediately, thus eliminating risk of contamination.



EXTRA
STRENGTH
AGAINST
TEARS



SUPERIOR
FISH SCALE
GRIP



[NEW!]

SHOWA 708

APPLICATIONS:

- Poultry, meat & seafood processing
- Dairy production
- Fruit & vegetable processing
- Food packing and handling
- Sanitation and dishwashing
- Bakeries & delicatessens
- Agriculture
- Catering and food service
- Drink production and handling
- Grain, mill and starch products
- Janitorial/Cleaning
- Light assembly of oil-coated pieces

AVAILABLE SIZES

REF.	SIZE	LENGTH
708	7/S	12"
708	8/M	12"
708	9/L	12"
708	10/XL	12"
708	11/XXL	12"
708	12/XXXL	12"



Cat. III



0321

EN ISO
374-5: 2016



VIRUS

EN ISO
374-1:2016/
Type B



JKOPT





INVESTING IN TOMORROW

Eco Best Technology® Protection & Preservation in **ONE**

Our Eco Best Technology® (EBT) is the breakthrough innovation that gave rise to the world's first biodegradable nitrile glove. EBT is composed of organic materials that accelerate the biodegradation of nitrile in biologically active landfills.



Protection is our first priority. With SHOWA's revolutionary Eco Best Technology® (EBT), we provide top of the line hand protection, with a reduced impact on our planet.



When disposed in landfills, microorganisms consume, metabolize and break down EBT materials into three natural compounds— organic soil, methane and carbon dioxide. This creates fertilizer, leaving zero waste behind.

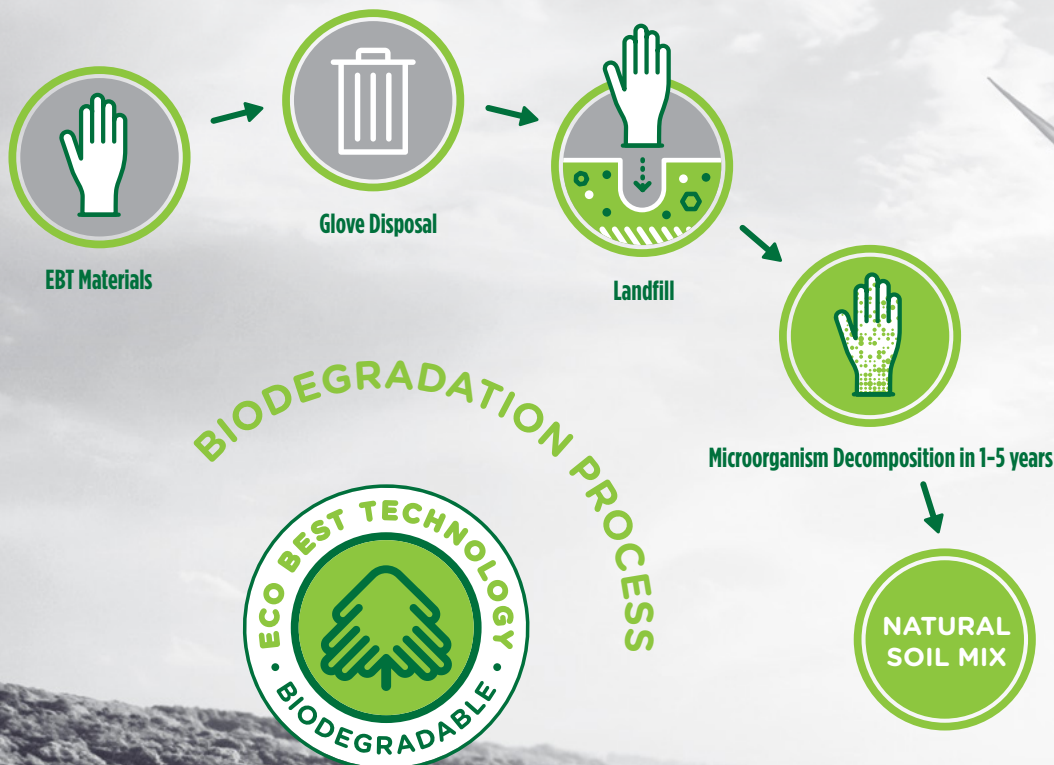


EBT requires biologically active landfills for biodegradation. Which means gloves with EBT cannot even begin to biodegrade prior to disposal. These abilities have been validated by independent certified laboratories using ASTM International test methods (ASTM D5511).



Consider the number of single use gloves used every day in hospitals, offices, schools, warehouses, labs and even our own homes. The numbers are astronomical. With EBT, each glove's bio-degradation process is accelerated by up to 100 years*. And every glove makes a difference.

* when disposed in active landfills. Actual time may vary depending on climate and location of landfill





SHOWA

6110/ 6112PF

Low modulus

21 CFR / FDA compliant for direct food contact

Performs same as non-EBT nitrile disposable gloves

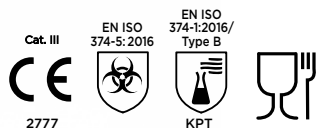
100% biodegradable

Decreased risk of allergies

APPLICATIONS:

Food Service/Food Prep
Coating preparation
Plumbing
Brewers and Distillers
Food packing and handling
Food Service/Food Prep
Pet Food production
Washing and cleaning
Public utility
Pharmaceuticals & API

REF.	SIZE	LENGTH
6110PF	5-6/XS	9.5in
6110PF	6-7/S	9.5in
6110PF	7-8/M	9.5in
6110PF	8-9/L	9.5in
6110PF	9-10/XL	9.5in
6110PF	10-11/XXL	9.5in
6112PF	5-6/XS	9.5in
6112PF	6-7/S	9.5in
6112PF	7-8/M	9.5in
6112PF	8-9/L	9.5in
6112PF	9-10/XL	9.5in
6112PF	10-11/XXL	9.5in



SHOWA

728/731

High protection against solvents and acids

Impermeable for working in wet, greasy and oily environments

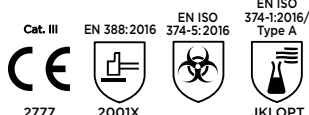
Environmentally friendly: world's first biodegradable chemical resistant glove

Bisque finish provides better grip

APPLICATIONS:

Petrochemical
Manufacturing
Refinery operations
Agriculture
Janitorial
Automotive

REF.	SIZE	LENGTH
728/731	6/XS	13"
728/731	7/S	13"
728/731	8/M	13"
728/731	9/L	13"
728/731	10/XL	13"
728/731	11/XXL	13"



SHOWA

707HVO

Protects against oils, hydrocarbons, grease, and abrasion

Fluorescent orange color increases visibility

Long-lasting grip

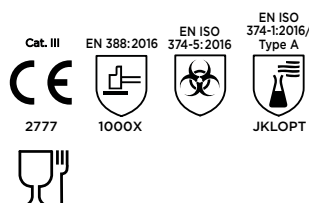
Impermeable for working in damp or greasy environments

Cuff prevents dirt from entering the glove

APPLICATIONS:

Chemical
Food
Janitorial
Laboratory
Municipal Services
Pharmaceutical

REF.	SIZE	LENGTH
707HVO	6/XS	12"
707HVO	7/S	12"
707HVO	8/M	12"
707HVO	9/L	12"
707HVO	10/XL	12"
707HVO	11/XXL	12"



SHOWA

NSK24

Biodegradable (EBT) nitrile coating with rough finish over cotton/polyester jersey liner

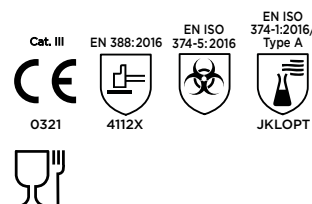
Double nitrile coating provides an excellent chemical and abrasion resistance to the forearm (350mm long)

Nitrile protects the hand from oils, hydrocarbons and grease penetration

APPLICATIONS:

Food
Chemical
Oil-Based
Fishing
Agriculture
Petrochemical

REF.	SIZE	LENGTH
NSK24	8/S	14"
NSK24	9/M	14"
NSK24	10/L	14"
NSK24	11/XXL	14"





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