

Manufacturer & Exporter of Working / Safety Gloves

Enhanced Safety, 1st Choice

Who we are



About Us

Faizan Safety Gloves is leading manufacturer, distributor, and exporter of safety work gloves. Our focus from the beginning as been on high-quality work gloves, which hasn't changed.



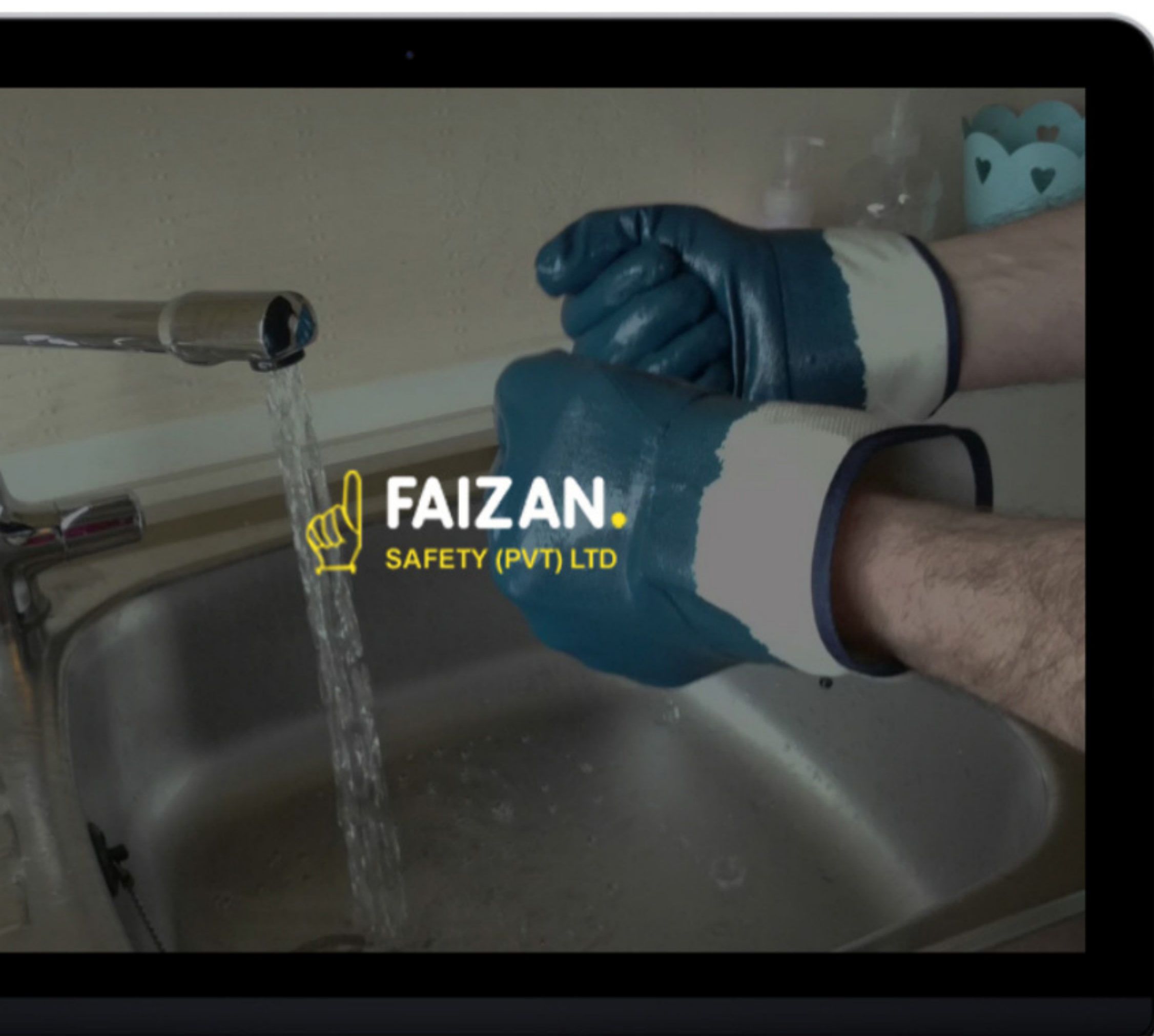
History

FAIZAN SAFETY (PVT) LTD. was Established in 2006. Due to our vast manufacturing experience we are proud to represent ourselves as world renowned supplier of Gloves and safety products.



Infrastructure

A sound infrastructure is the key to success for an enterprise, realizing this fact we have set up a state-of-art the manufacturing unit equipped with all the modern facilities that help us manufacture Safety gloves of international standard.



Company Profile

FAIZAN SAFETY (PVT) LTD. was Established in 2006. Due to our vast manufacturing experience we are proud to represent ourselves as world renowned supplier of Gloves and safety products. Over the years, FAIZAN SAFETY (PVT) LTD. has grown from a specialist in Cotton Gloves to a provider of a full line of Work Gloves. Quality is assured by our ISO 9001:2000 system with increasingly stringent control on specification, testing and inspection.

8.23%

Annually increase sale

3.23%

Quality increase Annually



Company Profile

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We are pleased to introduce our latest products offering you an indication of our comprehensive package of products, including Hand protection Gloves our full line of Cotton Gloves, string knit Gloves, Latex dipped Gloves, Nitrile dipped Gloves, PVC dipped Gloves and PVC Dotted Gloves. Customer satisfaction is our goal, we have put forth all our efforts to insure that our valued customer receive the highest quality products and quick service at competitive price. Our commitment to our customer doesn't stop when the goods are delivered. We maintain personal contact through trade shows, exhibits and a large sales force through out the world. The quality of our services is just as important as that of our products.





Manufacturing

All these facilities are equipped with latest machines and tools to deliver the perfect quality products. Our manufacturing teams comprise accomplished specialists with decades of experience and commitment to provide our clients with superior level of products. We follow stringent quality checks at all the stages of production, and installation is carried out on site by the manufacturing team, thus ensuring the continuation of quality and care.

Stitching Department is famous for stitching of the gloves with help of trained team to convert into absolute stitched gloves. Inspection Department is keep take the responsibility to examination of the stitched gloves for confident products.



Highlight of our manufacturing setup and its capabilities

Cloth Assessment & stock department is primary responsible for raw cloth stock and its assessment for time either it will need extremely in future production or not. Cutting & Designing Department is famous to cutting and designing of the raw cloths into appropriate shapes.

Knitting Unit - (80%)



Stitching Unit - (90%)



Dipping Plants - (95%)



Latex Coated Gloves



Latex Coated Gloves

FS-201-A

Applications: Baggage Handling / Refuse Collection
General Handling / Construction / Maintenance
Transportation Size 9,10 Cat 11 EN420, EN388

Polycotton Gloves-Cotton Gloves Different Colors Latex
Palm Coat Textured Grip Ribbed Knit Wrist Enhanced Cut /
Tear Resistance



Latex Coated Gloves

FS-201-B

Applications: Baggage Handling / Refuse Collection
General Handling / Construction / Maintenance
Transportation Cat 11 EN420, EN388

Polycotton-Cotton Gloves Linner Latex Palm Coat-Heavy
Weight Ribbed Knit Wrist Different Colours Size 9,10



Latex Coating Gloves

FS-201-C

Applications: General Handling

Polycotton-Cotton Gloves Linner Latex Rough Coating
Palm-Light Weight Ribbed Knit Wrist Different Colours Size
9,10



Latex Coated Gristle Glove

FS-201-D

Applications: Refuse Disposal General Handling, Agricultural

Size: Standard 9-10 CE Minimal Risk

Cotton Interlock Fabric Linner Knit Wrist Palm / Finger Dip Latex & Full Dip Ridged Surface for Enhanced Grip



Latex Coated Glove Light Weight

FS-201-E

Applications: Refuse Disposal General Handling, Agricultural

Size: Standard 9-10 CE Minimal Risk

Cotton Interlock Fabric Linner Knit Wrist Palm / Finger Dip Latex & Full Dip Ridged Surface for Enhanced Grip



Latex Coated Gristle Glove

FS-201-F

Applications: Refuse Disposal General Handling, Agricultural

Size: Standard 10.5 CE Minimal Risk

Cotton Fleece Fabric Gloves Knit Wrist Full Dip & Open Back Palm / Finger Dip Latex Ridged Surface for Enhanced Grip



Cut Resistance Gloves

FS-202-G

Applications: Metal Sheet work, Sharp handling, Glass and Ceramic handling, Automotive, Metal Fabrication & Assembly

Size: EN388 Standard 10.5 CE Minimal Risk

Dyneema Cut Resistance Gloves with latex coated on palm. Cut level from 2 to 5 According to ANSI AND EN388 STANDARD.



Nitrile Coated Gloves



Lightweight Nitrile Full Dip-Knit Wrist

FS-251-A

Applications: General Handling / Physical Tasks / Disposal Operations.

Size: 9,10,11 Cat II EN420, EN388

Cotton Support Liner Interlock Knit Wrist Yellow & Blue Palm Wet and Dry Grip Enhanced Chemical & Physical Resistance



Nitrile Coating Gloves

FS-251-B

Applications: General Handling / Physical Tasks / Disposal Operations.

Size: 9,10,11 Cat II EN420, EN388

Blue Full Dip H/Wt Nitrile Cotton Support Liner Fleece Knit Wrist Wet and Dry Grip Enhanced Chemical & Physical Resistance



Nitrile Coated Safety Cuff

FS-251-C

Applications: General Handling / Physical Tasks / Disposal Operations.

Size: Standard Cat II EN420, EN388

Blue Full Dip H/Wt Nitrile Cotton Support Liner Fleece Safety Cuff Wet and Dry Grip Enhanced Chemical & Physical Resistance





Lightweight Nitrile Palm Dip

FS-260-A

Applications: General Handling / Physical Tasks / Disposal Operations.

Size: 9,10,11 Cat II EN420, EN388

Yellow & Blue Palm - Cotton Support Liner Interlock Knit Wrist - Wet and Dry Grip Enhanced Chemical & Physical Resistance



Nitrile H/wt Blue Palm Coated

FS-260-B

Applications: General Handling / Physical Tasks

Size: 9,10,11 Cat II EN420, EN388

Cotton Support Liner Fleese Heavy Nitrile Coated Knit Wrist Wet and Dry Grip Enhanced Chemical & Physical Resistance



Nitrile Palm Coated Safety Cuff

FS-260-C

Applications: General Handling / Physical Tasks / Disposal Operations.

Size: Standard Cat II EN420, EN388

Blue Coated H/Wt Nitrile Cotton Support Liner Fleese Safety Cuff Wet and Dry Grip Enhanced Chemical & Physical Resistance



PVC Dipped Gloves



PVC Dip Gauntlet

FS-202

Applications: Industrial Processing / Refining / Public Utilities

Size: Standard 10.5 Cat II EN420, EN388, EN374

Medium Weight PVC Dip Cotton Interlock Liner Smooth Surface Abrasion Resistant 4 Length 27,35,40, 45cm



PVC Double Dip Gauntlet Green / Black / Red

FS-203

Applications: Industrial Processing / Refining / Public Utilities

Size: Standard 10.5 Cat II EN420, EN388

Cotton Interlock Liner Textured Palm for Enhanced Grip Abrasion Resistant Available 4 Length 27,35,40, 45cm



PVC Dip Knit-Wrist

FS-204

Applications: Industrial Processing / Refining / Public Utilities

Size: Standard 10.5 Cat II EN420, EN388

Medium Weight PVC Full Dip Cotton Interlock Liner Smooth Finish Abrasion Resistant Knit-Wrist



PVC Palm Dip Knit-Wrist

FS-205

Applications: Industrial Processing / Refining / Public Utilities

Size: Standard 10.5 Cat II EN420, EN388

Medium Weight PVC Palm Dip Cotton Interlock Liner Smooth Finish Abrasion Resistant Knit-Wrist



PVC Dotted Gloves



Seamless Mixed Fibre PVC Dot

FS-206

Applications: General Handling / Food Processing

Size: Standard CE Minimal Risk

7 Guage and in 10 Guage, 7 ga Mixed Fibre Polycotton / Cotton / Polyester Seamless Knit Ribbed Knit Wrist Blue / Black PVC Dot for Enhanced Grip PVC Dot 1 Side & 2 Side

Cat. I
CE



Seamless Knitted Gloves

FS-207

Applications: General Handling, Mechanical Works 7-10 Gauge CE Minimal Risk

Cotton Poly Cotton & Polyester Nylon

Cat. I
CE



100% Cotton Micro Dot

FS-208

Applications: Inspections, Testing Size: 7-12 CE Minimal Risk

Size: 7-12 CE Minimal Risk

100% Cotton Seamed Back Micro Dot Palm Grip Elasticated Wrist

Cat. I
CE



Cotton Drill Polka Dot

FS-209

Applications: General Handling, Warehouse, Agriculture

Size: CE Minimal Risk

PVC Dot for Enhanced Grip Ribbed Knit Wrist Different Colours Rugged General Purpose Glove 2 Weight, Gloves available in 6-oz to 16 oz quality

Cat. I
CE



Two side PVC Dotted Gloves

FS-210

Applications: General Handling / Food processing

Size: Standard CE Minimal Risk

7 Guage and in 10 Guage Mixed Blue Fibre Polycotton / Cotton Seamless knit with One Side PVC Dot and Two side PVC Dotted Gloves.

Cat. I
CE

Cotton Gloves / Mix Fiber Gloves



Interlock PVC Liner For Dipping

FS-211

CE Minimal Risk

Interlock liner for dipping Gloves Size 32cm To 65cm
Weight 600grm To 1000grm

Cat. I
CE



Cotton Drill Gloves

FS-212

Applications: General Handling Warehouse / Agricultural

Size: Standard 10.0 CE Minimal Risk

8 to 12 OZ Ribbed Knit-Wrist Rugged General Purpose
Glove

Cat. I
CE



Hot Mill Gloves Double Palm

FS-213

Applications: Utensil Handling, Light / Medium Fabrication
/ Metal Handling, Glass Handling

Size: Standard 10.0 CE Minimal Risk

8-10-12-14-OZ Quality with Safety Cuff 7cm to 20cm

Cat. I
CE



Stockinet / Polycotton / Cotton Gloves

FS-214

Applications: Hygiene Rules / Glove Liner Length: 21 to 30cm

Size: CE Minimal Risk

Cotton Knit Poly Cotton Wight: 160 to 400 grm Ladies Open Cuff Mens Open Cuff Natural White - Open Cuff

Cat. I
CE



Canvas Mitten Gloves

FS-215

Applications: Utensil Handling, Light / Medium Fabrication / Metal Handling, Glass Handling

Size: CE Minimal Risk

12-20-0Z Quality inside lining or plain.

Cat. I
CE



Inspector Glove

FS-216

Applications: Utensil Handling, Light / Medium Fabrication / Metal Handling, Glass Handling

Size: CE Minimal Risk

S.jersey (lisle) bleached gloves light weight

Cat. I
CE



Jersey Gloves

FS-217

Applications: Utensil Handling, Light / medium Fabrication / metal Handling, Glass Handling

Size: CE Minimal Risk

Jersey Gloves Open End Style Fourchette Finger Weight 600gsm To 1000gsm Per / Dozen

Cat. I
CE



Hotmill Gloves

FS-218

Applications: Utensil Handling, Light / medium Fabrication / metal Handling, Glass Handling

Size: CE Minimal Risk

Hotmill Gloves Double Palm With Knitted Wrist Fabric

Cat. I
CE



Terry Cotton / Canvas Gauntlet

FS-219

Applications: Utensil Handling / Kitchens Light / Medium Fabrication, Metal Handling Glass Handling

Size: Standard 10.5 CE Minimal Risk

Loop Terry Cotton 24 to 36 oz quality 18 oz Canvas Cuff / Terry Cuff 35cm (14") Length Heat Resistant - Dry Washable

Cat. I
CE



Terry Cotton / Canvas Gauntlet

FS-219

Applications: Utensil Handling / Kitchens Light / Medium Fabrication, Metal Handling Glass Handling

Size: Standard 10.5 CE Minimal Risk

Loop Terry Cotton 24 to 36 oz quality 18 oz Canvas Cuff / Terry Cuff 35cm (14") Length Heat Resistant - Dry Washable

Cat. I
CE



Terry Cotton Gloves

FS-220

Applications: Utensil Handling / Kitchens Light / Medium Fabrication, Metal Handling Glass Handling

Size: Standard 10.5 CE Minimal Risk

Loop Terry Cotton Mixed Died Yarn Quality 24 oz to 34 oz with terry cuff

Cat. I
CE



Hot Mill Gloves with Knit Wrist

FS-221

Applications: Light / Medium / Heavy Fabrication Metal Handling, Glass Handling, Motor Vehicle Handling

Size: Standard CE Minimal Risk

Gray & Colour 10 oz or 24 oz Quality Fabric

Cat. I
CE



Terry Cotton Knit-Wrist

FS-222

Applications: Utensil Handling / Kitchens Light / Medium Fabrication, Metal Handling

Size: Standard 10.5 CE Minimal Risk

Loop Terry Cotton 24 to 32 oz Heat Resistant - Dry Washable Reversible

Cat. I
CE



Stockinet Interlock-Cotton Polycotton

FS-223

Applications: Hygiene Rules / Glove Liner Weight: 160 to 400 gm.

Size: CE Minimal Risk

Natural White Knit-wrist

Cat. I
CE



Cotton Gloves - Forchette Style

FS-224

Applications: Hygiene Rules / Valet / Inspection

Size: CE Minimal Risk

Close Knit Forchette Fingers Glove Size 7 to 14 Bleached White Open Cuff Different Weight

Cat. I
CE



Jersey Gloves - Forchette Style

FS-225

Applications: Light / Medium Fabrication Metal Handling / Glass Handling

Size: CE Minimal Risk

Weight: Different 600 grm to 1100 grm.

Cat. I
CE



Jersey Brown Gloves - Cotton and Polycotton

FS-226

Applications: Light / Medium Fabrication Gardening

Size: CE Minimal Risk

Weight: Different Weight

Cat. I
CE

Nylon Gloves / Polyester Gloves



Heat Wave Nylon / Polyester Gloves

FS-227

Applications: Utensil Handling / Kitchens / Maintenance
Hot Handling / Tyre Manufacturing

Size: S, M, L, XL CE Minimal Risk

7 Gauge Polyester Enhanced Dry Heat Protection Flexible Grip Lint Free White

Cat. I
CE



Nylon Gloves Seamless

FS-228

Applications: Hygienic Rules / Finished Product
Inspections / Small Scale Assembly / Electronics Packing CE
Minimal Risk

Size: S, M, L, XL

13 Gauge Filament Nylon-Lint Free-White Washable

Cat. I
CE



Nylon Inspection Glove Perlon

FS-229

Applications: Quality Inspection / Hygienic Rules Small
Scale Assembly / Electronics / Paints Lines

Size: 7-14 CE Minimal Risk

13 Gauge Filament Nylon-Lint Free-White Washable

Cat. I
CE



Nylon Inspection Glove Simplex

FS-230

Applications: Quality Inspection / Hygienic Rules Small
Scale Assembly / Electronics / Paints Lines

Size: 7-14 CE Minimal Risk

70 Denier Nylon* Lint Free. Stretch Knit* Unlined White
forchette without forchette

Cat. I
CE

Leather Gloves



Goat / Sheep Leather Driver Gloves

FS-231

Applications: Vehicle, Handling, Rigging Strapping

Size: 7-10 CE Minimal Risk

Backdrill Fabric Different Colours Open Cuff

Cat. I
CE



Red Welding Gloves

FS-232

Applications: General Welding / Arc Welding Hot Work/Metal Work

Size: 14-16 CE Minimal Risk

With pipping & without pipping inside lining

Cat. I
CE



Leather Working Gloves

FS-233

Applications: Vehicle, Handling, Rigging

Size: CE Minimal Risk

707 Leather Working Gloves Quality - A. Ab - Grade With Rubbrised Cuff.

Cat. I
CE



Split / Grain Leather Welding Gloves

FS-234

Applications: General Welding / Arc Welding Hot Work / Metal Work

Size: 10 CE Minimal Risk

Good Dexterity Grey Colour

Cat. I
CE

Non Woven Coverall Protection Suit



Non Woven Coverall

FS-235-A

Fabric Type: Polypropylene Non Woven Fabric / PE Laminated / SMS / Microporus

Size: Standard

Available in: 30gsm, 40gsm, 60gsm, 70gsm, 80gsm and in different colour

Cat. I
CE



Non Woven Coverall

FS-235-B

Fabric Type: Polypropylene Non Woven Fabric / PE Laminated / SMS / Microporus

Size: Standard

Available in: 30gsm, 40gsm, 60gsm, 70gsm, 80gsm and in different colour

Cat. I
CE



Non-Woven Doctor/Protection Gown

FS-236

Fabric Type: Polyproplaene Non-Woven Fabric / Pu Coating Fabric

Size: Standard

Available in: 30gsm, 40gsm, 50gsm, 70gsm, 80gsm and in Different Colour

Cat. I
CE



Non-Woven Nursing Gown

FS-237

Fabric Type: Polypropylene Non-Woven Fabric / Pu Coating Fabric

Size: Standard

Available in: 30gsm, 40gsm, 50gsm, 70gsm, 80gsm and in Different Colour

Cat. I
CE



Non-Woven Nursing Gown

FS-238

Fabric Type: Polypropylene Non-Woven Fabric / Pu Coating Fabric

Size: Standard

Available in: 30gsm, 40gsm, 50gsm, 70gsm, 80gsm and in Different Colour

Cat. I
CE



Cotton Yarn Wire Brush



Cotton Yarn Wire Brush Twist Steel Wire Handle

Brush Material: Cotton Yarn

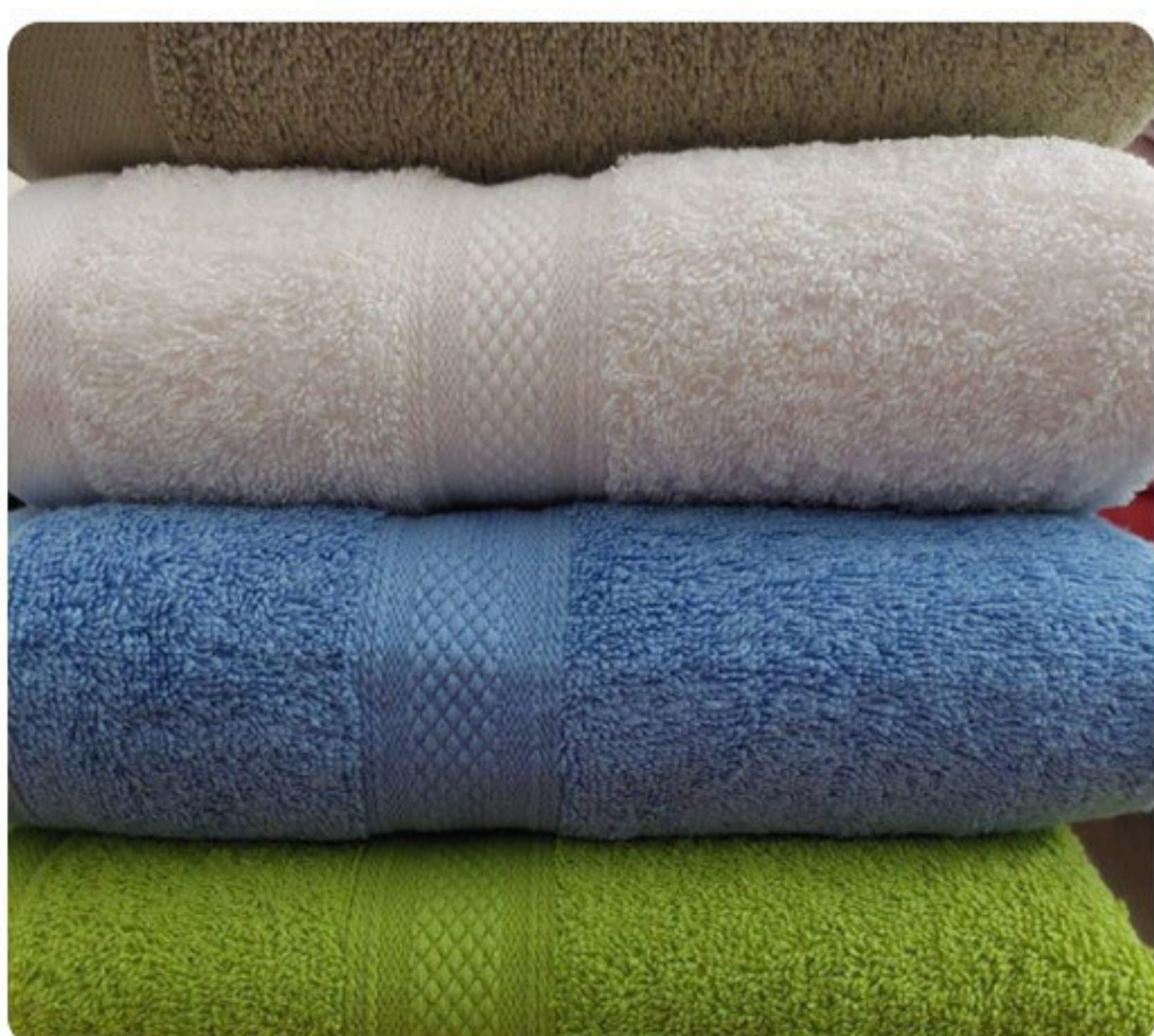
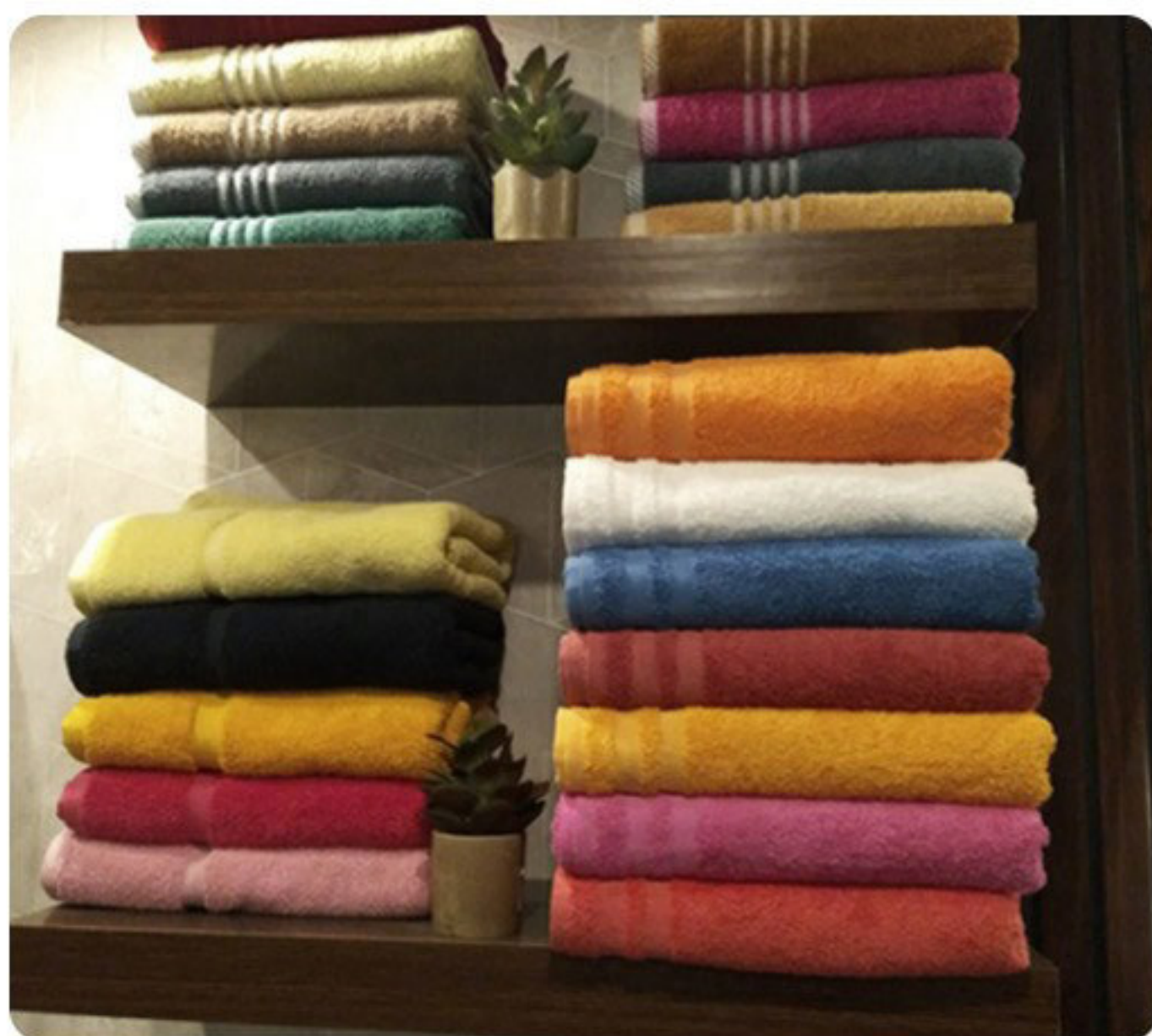
Application: Industry

Function: Cleaning

Availability: In Different Sizes

Terry Towel

We are innovating with every step and our collection is made from the best quality Yarn. we are professional manufacturer of Towels. our products include bathtowels, hand, face towels, we manufacture in different Sizes and also as per customer sizes and in different gsm.
70 x 140 CM, 50 x 100 CM, 30 x 30 CM, 50 x 50 CM





Certifications

All gloves are manufactured under ISO 9001 Quality System and conform to International Glove Quality Standards as CE CAT 1, EN420 , EN388 EN374, EN388.

CE Category I Certified

Simple Design- for minimal risks only. Suitable only for low risk applications where hazards can be identified by the wearer in time to deal with them.

EN420:2003 Certified

This standard defines the general requirements and relevant test procedures for all protective gloves in the following areas: • glove design and construction • resistance of gloves materials to water penetration • innocuousness • comfort and efficiency • marking and information supplied by the manufacturer

EN388E Certified

Mechanical Hazard Certified Protection

EN374 Certified

Protective gloves against chemicals and micro-organisms



Rina-ISO 9001:2000



IQNet



ISO 9001



ISO 9001



Contact Us

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