2023 Product Catalogue

punta.

personel protective equipment

HIGH QUALITY,
SAFE OPERATION...

Powder Free Non-Sterile Examination Glove

NIT 330



FEATURES

- Powder Free Non-sterile examination gloves.
- Nitrile disposable gloves are powder free.
- The fingertips of the disposable glove are rough.
- Disposable glove does not contain protein.
- Made of 100% nitrile raw material.
- Disposable nitrile gloves provide better mechanical and chemical resistance than latex.
- Tear resistant.
- Suitable for use in food production in accordance with directive 90/128/ECC.
- Chemically certified for low risk hazards.
- Lightweight and very sensitive glove, versatile.
- Ergonomic structure, suitable for both hands.
- Latex allergy sufferers can use it as it does not contain latex.
- Disposable examination glove protects against potentially infectious or infectious substances.

AREAS OF USE

- Laboratory Studies
- Chemical Industry
- Civil defense
- First aid and safety units
- Installation and maintenance
- Electronics industry
- Food processing
- Cleaning services
- Pharmaceutical manufacturing
- Veterinary Medicine
- Scientific research
- Airport security

EN ISO 374-1:2016 TYPE A JKPT
EN ISO 374-5:2016 VIRUS
EN 455 1+2+3
AQL 1.5

PROPERTIES

FOOD SERVICE | HOME | CHILD CARE | BEAUTY | AUTOMOTIVE | JANITORIAL

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
NIT 330	Powder-free Nitrile	Blue	3,3 gr	0,06 mm	24 cm	S, M, L, XL	1000 pcs/carton 100 pcs/box

Powder Free Non-Sterile Examination Glove

NIT 400



FEATURES

- Powder Free Non-sterile examination gloves.
- Nitrile disposable gloves are powder free.
- The fingertips of the disposable glove are rough.
- Disposable glove does not contain protein.
- Made of 100% nitrile raw material.
- Disposable nitrile gloves provide better mechanical and chemical resistance than latex.
- Tear resistant.
- Suitable for use in food production in accordance with directive 90/128/ECC.
- Chemically certified for low risk hazards.
- Lightweight and very sensitive glove, versatile.
- Ergonomic structure, suitable for both hands.
- Latex allergy sufferers can use it as it does not contain latex.
- Disposable examination glove protects against potentially infectious or infectious substances.

AREAS OF USE

- Laboratory Studies
- Chemical Industry
- Civil defense
- First aid and safety units
- Installation and maintenance
- Electronics industry
- Food processing
- Cleaning services
- Pharmaceutical manufacturing
- Veterinary Medicine
- Scientific research
- Airport security

EN ISO 374-1:2016 TYPE A JKPT
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EN 455 1+2+3
AQL 1.5

PROPERTIES

FOOD SERVICE | HOME | CHILD CARE | BEAUTY | AUTOMOTIVE | JANITORIAL

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
NIT 400	Powder-free Nitrile	Blue	4 gr	0,08 mm	24 cm	S, M, L, XL	1000 pcs/carton 100 pcs/box

Powder Free Non-Sterile Examination Glove

NIT 520

FEATURES

• Powder Free Non-sterile examination gloves.
• Nitrile disposable gloves are powder free.
• The fingertips of the disposable glove are rough.
• Disposable glove does not contain protein.
• Made of 100% nitrile raw material.
• Disposable nitrile gloves provide better mechanical and chemical resistance than latex.
• Tear resistant.
• Suitable for use in food production in accordance with directive 90/128/ECC.
• Chemically certified for low risk hazards.
• Lightweight and very sensitive glove, versatile.
• Ergonomic structure, suitable for both hands.
• Latex allergy sufferers can use it because it does not contain latex.
• Disposable examination glove protects against substances that may be contagious or infectious.



EN ISO 374-1:2016 TYPE A JKPT
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EN 455 1+2+3
AQL 1.5
CE

AREAS OF USE

• Automotive repair and maintenance
• Laboratory Studies
• Emergency services
• Chemical Industry
• Civil defense
• First aid and safety units
• Installation and maintenance
• Electronics industry
• Food processing
• Cleaning services
• Pharmaceutical manufacturing
• Veterinary Medicine
• Scientific research
• Airport security

PROPERTIES

FOOD SERVICE | HOME | CHILD CARE | BEAUTY | AUTOMOTIVE | JANITORIAL

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
NIT 520	Powder-free Nitrile	Blue	5,2 gr	10 mm	24 cm	S, M, L, XL	1000 pcs/carton 100 pcs/box

Powder Free Non-Sterile Examination Glove

NIT 530 AFC BLACK

FEATURES

• Powder Free Non-sterile examination gloves.
• Nitrile disposable gloves are powder free.
• The fingertips of the disposable glove are rough.
• Disposable glove does not contain protein.
• Made of 100% nitrile raw material.
• Disposable nitrile gloves provide better mechanical and chemical resistance than latex.
• Tear resistant.
• Suitable for use in food production in accordance with directive (EC) 1935/2004.
• Chemically certified for low risk hazards.
• Lightweight and very sensitive glove, versatile.
• Does not foam when wet.
• Ergonomic structure, suitable for both hands.
• Latex allergy sufferers can use it as it does not contain latex.
• Disposable examination glove, contagious or infectious
protects against substances.



EN ISO 374-1:2016 TYPE A JKPT
EN ISO 374-5:2016 VIRUS
EN 455 1+2+3
AQL 1.5
CE

AREAS OF USE

• Laboratory studies
• Emergency services
• Chemical industry
• Civil defense
• First aid and safety units
• Installation and maintenance
• Electronics industry
• Food processing
• Cleaning services
• Pharmaceutical manufacturing
• Veterinary Medicine
• Scientific research
• Airport security

PROPERTIES

FOOD SERVICE | HOME | CHILD CARE | BEAUTY | AUTOMOTIVE | JANITORIAL

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
NIT 530 AF BLACK	Powder-free Nitrile	Black	5,3 gr	14 mm	24 cm	S, M, L, XL	1000 pcs/carton 100 pcs/box

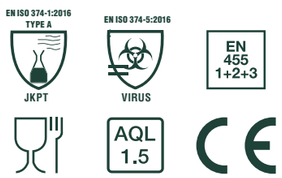
Powder Free Non-Sterile Examination Glove

SUPER GRIP BL



FEATURES
• Made of 100% nitrile raw material.
• Powder free.
• Fish scale patterned for superior grip.
• Protein free.
• Provides better mechanical and chemical resistance than latex.
• Tear resistant.
• Suitable for use in food production in accordance with Directive 90/128/ECC.
• Chemically certified for low risk hazards.
• Lightweight and very sensitive, the glove is multi-purpose.
• Ergonomic, suitable for both hands.
• Latex free, can be used by those allergic to latex.
• Protects against potentially infectious or infectious substances.

AREAS OF USE
• Laboratory Studies
• Emergency services
• Chemical Industry
• Civil defense
• First aid and safety units
• Installation and maintenance
• Electronics industry
• Food processing
• Cleaning services
• Pharmaceutical manufacturing
• Veterinary Medicine
• Scientific research
• Airport security



PROPERTIES



PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
SUPER GRIP	Powder-free Nitrile	Black	8 gr	0,15 mm	24 cm	S, M, L, XL	500 pcs/carton 50 pcs/box

Powder Free Non-Sterile Examination Glove

SUPER GRIP OR



FEATURES
• Made of 100% nitrile raw material.
• Powder free.
• Fish scale patterned for superior grip.
• Protein free.
• Provides better mechanical and chemical resistance than latex.
• Tear resistant.
•In accordance with directive 90/128/ECC, in food production
suitable for use.
• Chemical certified for low risk hazards.
• Lightweight and very sensitive, the glove is multi-purpose.
• Ergonomic, suitable for both hands.
• Latex-free, can be used by those allergic to latex.
• Protects against potentially infectious or infectious substances.

AREAS OF USE
• Laboratory Studies
• Emergency services
• Chemical Industry
• Civil defense
• First aid and safety units
• Installation and maintenance
• Electronics industry
• Food processing
• Cleaning services
• Pharmaceutical manufacturing
• Veterinary Medicine
• Scientific research
•Airport security



PROPERTIES



PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
SUPER GRIP OR	Powder-free Nitrile	Orange	8 gr	0,15 mm	24 cm	S, M, L, XL	500 pcs/carton 50 pcs/box

Powder Free Non-Sterile Examination Glove

NIT 1050

FEATURES

• Powder Free Non-sterile examination gloves.
• Nitrile disposable gloves are powder free.
• The fingertips of the disposable glove are rough.
• Disposable glove does not contain protein.
• Made of 100% nitrile raw material.
• Disposable nitrile gloves provide better mechanical and chemical resistance than latex.
• Tear resistant.
• Suitable for use in food production in accordance with directive 90/128/ECC.
• Chemically certified for low risk hazards.
• Lightweight and very sensitive glove, versatile.
• Ergonomic structure, suitable for both hands.
• Latex allergy sufferers can use it because it does not contain latex.
• Disposable examination glove protects against substances that may be contagious or infectious.
• It is extra thick.



AREAS OF USE

• Automotive repair and maintenance
• Laboratory Studies
• Emergency services
• Chemical Industry
• Civil defense
• First aid and safety units
• Installation and maintenance
• Electronics industry
• Food processing
• Cleaning services
• Pharmaceutical manufacturing
• Veterinary Medicine
• Scientific research
• Airport security
• Tattooing

EN ISO 374-1:2016 TYPE A JKPT
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EN 455 1+2+3
AQL 1.5

PROPERTIES

FOOD SERVICE | HOME | CHILD CARE | BEAUTY | AUTOMOTIVE | JANITORIAL

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
NIT 1050	Powder-free Nitrile	Black	10,5 gr	0,15 mm	30 cm	M, L, XL	1000 pcs/carton 100 pcs/box

Powder Free Non-Sterile Examination Glove

NIT 800 L

FEATURES

• Powder Free Non-sterile examination gloves.
• Nitrile disposable gloves are powder free.
• The fingertips of the disposable glove are rough.
• Disposable glove does not contain protein.
• Made of 100% nitrile raw material.
• Disposable nitrile gloves provide better mechanical and chemical resistance than latex.
• Tear resistant.
• Suitable for use in food production in accordance with directive (EC) 1935/2004.
• Chemically certified for low risk hazards.
• Lightweight and very sensitive glove, versatile.
• Ergonomic, suitable for both hands.
• Long cuff.
• Latex allergy sufferers can use it as it does not contain latex.
• Disposable examination glove, contagious or infectious
protects against substances.



AREAS OF USE

• Laboratory studies
• Emergency services
• Chemical industry
• Civil defense
• First aid and safety units
• Installation and maintenance
• Electronics industry
• Food processing
• Cleaning services
• Pharmaceutical manufacturing
• Veterinary Medicine
• Scientific research
• Airport security

EN ISO 374-1:2016 TYPE A JKPT
EN ISO 374-5:2016 VIRUS
EN 455 1+2+3
AQL 1.5

PROPERTIES

FOOD SERVICE | HOME | CHILD CARE | BEAUTY | AUTOMOTIVE | JANITORIAL

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
NIT 800 L	Powder-free Nitrile	Dark Blue	8 gr	0,15 mm	29 cm	S, M, L, XL	1000 pcs/carton 100 pcs/box

Mechanical Gloves

ECO PU



FEATURES
- Comfortable precision grip
- Precision and skill
- Economic

AREAS OF USE
- Laboratory Studies
- Assembly
- Working with small parts
- Packaging

EN 388:2016
3121X
CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
ECO PU	Polyester/PU	Black	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

PP 130



FEATURES
- PU Sensitive work glove; seamless nylon liner provides excellent comfort, finger dexterity and breathability.
- PU Sensitive work glove, thanks to its PU coating, is resistant to abrasion and punctures while providing excellent tactile feel.
- PU Precision work glove, nylon lining provides maximum comfort to the user.
- PU palm coating provides a sensitive grip in humid and dry environments.
- Thanks to the braided wrist part of the PU Sensitive work glove, dirt does not get into the glove.

AREAS OF USE
- Precision assembly work
- All branches of industry
- Packaging Industry Agriculture
- Electronic works
- Construction works
- Assembly of small parts
- Gardening

EN 388
4131X
CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
PP 30	Polyurethane / Nylon	Black	—	13 Gauge	XS/23 S/24 M/25 L/26 XL/27	6/XS 7/S 8/M 9/L 10/XL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

5060 N

FEATURES
• Seamless lining and ergonomic design for maximum comfort and minimum hand fatigue.
• Advanced micro foam nitrile coating provides excellent grip performance and oil resistance.
• Black coating does not show dirt.
• Ideal for light assembly work.

AREAS OF USE
• Repair and Maintenance
• Transportation and Storage
• Construction
• Mechanical Assembly
• Garden Works



EN 388:2016 4131X CE CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
5060 N	Nylon spandex/ Foam Nitrile	Gray/Black	—	15 Gauge	XS/22 S/23 M/24 L/25 XL/26 XXL/27	6/XS 7/S 8/M 9/L 10/XL 11/XXL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

5060 D

FEATURES
• Seamless lining and ergonomic design for maximum comfort and minimum hand fatigue
• Advanced micro-foam nitrile coating provides excellent grip performance and oil resistance.
• Provides wider protection with coating.
• Better grip with dots on the palm.
• Ideal for light assembly work.

AREAS OF USE
• Repair and Maintenance
• Transportation and Storage
• Construction
• Mechanical assembly
• Gardening



EN 388:2016 4131X CE CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
5060 D	Nylon spandex/ Foam Nitrile	Gray/Black	—	15 Gauge	XS/22 S/23 M/24 L/25 XL/26 XXL/27	6/XS 7/S 8/M 9/L 10/XL 11/XXL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

8020 LITE



FEATURES

• 18g ultra-thin, seamless nylon lining, provides perfect comfort, finger dexterity and breathability, soft.
• Excellent touch thanks to PU coating and at the same time, it is abrasion and puncture, resistant.
• Nylon lining provides maximum comfort for the user.
• PU palm coating ensures maximum comfort in humid or dry environments. Provides a precise grip.
• The braided wrist keeps dirt and debris from getting into the glove, prevents.

AREAS OF USE

• Precision assembly work
• Installation of electrical devices, wiring
• Automotive industry
• Assembly of small parts
• Packaging works
• Small-scale leveling and picking works
• Optical and photographic industry
• Rectification works

EN 388:2016
2110X
CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
8020 LITE	Polyurethane / Nylon	Blue/Black	—	18 Gauge	XS/23 S/24 M/25 L/26 XL/27	6/XS 7/S 8/M 9/L 10/XL 11/XXL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

3300 C



FEATURES

• PU Cut resistant glove provides excellent cut resistance while maintaining dexterity and elasticity thanks to its high molecular polyethylene (HPPE) yarn.
• The PU coating of the cut resistant PU glove provides a good grip, conforming to the hand to reduce hand fatigue and increase the comfort and efficiency of the wearer.
• PU Sensitive work glove, thanks to its PU coating, provides excellent tactile feel and is abrasion and cut resistant at the same time.
• The PU palm coating provides a precise grip in damp and dry environments.
• The PU Cut resistant work glove has a braided wrist to prevent dirt from entering the glove.

AREAS OF USE

• General purpose use
• All branches of industry
• Plastic injection and molding works
• Part assembly works
• Electronic works
• Glass cutting
• Works using plate metal
• Working with sharp small parts

EN 388:2016
4242B
CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
3300 C	HPPE Polyurethane / Nylon spandex	Gray	—	13 Gauge	XS/23 S/24 M/25 L/26 XL/27	6/XS 7/S 8/M 9/L 10/XL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

AFN 15-A

FEATURES
- 15 Ga lining provides excellent comfort
- Full Coated
- EN 388: 3 1 3 1 X

AREAS OF USE
- Working with small parts
- Assembly
- Automotive
- Quality control
- General Industrial Use



EN 388 3131X

CE CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
AFN 15-A	Foam Nitrile / Polyester	Black	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

SMN 13-A

FEATURES
- 13 Ga lining provides excellent comfort
- Full Coated
- EN 388: 3 1 2 1 X

AREAS OF USE
- Working with Oily Parts
- Assembly
- Automotive
- Repair/Maintenance
- General Industrial Use



EN 388:2016 3121X

CE CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
SMN 13-A	Nitrile / Polyester	Black	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Mechanical Gloves

DFN 13-A

FEATURES
- 13 Galining provides excellent comfort
- Palm Coated. Dotted
- EN 388: 4 1 3 1 X

AREAS OF USE
- Working with small parts
- Assembly
- Automotive
- Quality control
- General Industrial Use



EN 388 4131X

CE CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
DFN 13-A	Foam Nitrile / Nylon	Black	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Cut Resistant Gloves

CFN 18-C

FEATURES
- 18 Galining provides excellent comfort.
- Crotch Supported
- EN 388: 3X44C

AREAS OF USE
- Metal industry
- Metal sheet processing
- Assembly
- Automotive
- General Industrial Use



EN 388 3X44C

CE CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
CFN 18-C	Foam Nitrile / HDPE	Gray	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Cut Resistant Gloves

RPU 18-C

FEATURES
- 18 Ga lining provides excellent comfort
- Palm Coated. Reinforced Between Fingers
- EN 388: 4 X 4 3 C

AREAS OF USE
- Metal Industry
- Assembly
- Automotive
- Working with Metal Parts
- General Industrial Use



EN 388:2016
4X43C

CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
RPU 18-C	PU / HPPE / Steel / Spandex	Gray	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Cut Resistant Gloves

SN 18-F

FEATURES
- 18 Ga lining provides excellent comfort
- Palm Coated.
- EN 388: 4 X 4 3 F.

AREAS OF USE
- Metal Industry
- Assembly
- Automotive
- Working with Metal Parts
- Repair and Maintenance



EN 388:2016
4X43F

CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
SN 18-F	Sandy Nitrile / HPPE / Steel	Gray	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Cut Resistant Gloves

TPR 13-D



FEATURES
• Sandy Nitrile Coated Palm
• Impact protection with flexible TPR support on back and fingers
• High abrasion and cut resistance
• EN 388: 4X43DP
• Excellent grip in oily and dry environments

AREAS OF USE
• Metal industry
• Metal sheet processing
• Assembly
• Automotive
• Heavy industry
• Working with sharp surfaces
• Wind power plants
• Petrochemicals
• Quarries
• General Industrial Use

EN 388
4X43DP
CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
TPR 13-C	Foam Nitrile / HDPE	Gray	—	—	—	S, M, L, XL, XXL	12 pairs/pack 120 pairs/carton

Cut Resistant Gloves

PUNTA 35



FEATURES
• Excellent cut and heat resistance thanks to the aramid lining.
• Fully lined.
• High abrasion resistance

AREAS OF USE
• Metal industry.
• Metal sheet processing
• Handling of hot and cold molds.
• Automotive.

EN 388:2016
4532D
EN407
X2XXXX
CE
CAT. II

PRODUCT CODE	COATING/SURFACE	COLOR	WEIGHT	THICKNESS	LENGTH	SIZE	PACKAGING
PUNTA 35	Aramid / Nitrile	Blue	—	—	—	M, L, XL, XXL	12 pairs/pack 120 pairs/carton

WORKWEAR

101 KONAK SERIES

%100 Cotton

30/1 Suprem (combed cotton)
Rib collar
Crew Neck

COTTON FABRIC:
Cotton is a soft and breathable fabric, making cotton T-shirts comfortable to wear throughout the day, even in hot and humid conditions. The natural fibers allow air tocirculate, helping to keep the wearer cool.







101 KONAK SERIES

%100 Cotton

TSHIRT
Polo Neck,
Short sleeved
30/1 Pique,
%100 Cotton

TROUSERS
Basic, %100 Cotton
Elasticated back waistband
1 thigh pocket with flap on side
2 front, 1 back,
1 caliper pocket
Reflective strips
Triple seems







POLYESTER VEST

Full fleece lined
Micro fabric outside,
fiber inside

Vests can be used effectively to maintain body temperature. Thanks to its fleece lining, it keeps the body warm and prevents the cold wind from entering.





FLEECE SWEATSHIRT

Full fleece
Rib sleeves
Full length zipper

Sweatshirts offer a comfortable wear option with their loose cuts and wide sleeves.

FLEECE FABRIC:

- Keeps warm
- Soft texture
- Lightweight
- Durable



SOFTSHELL JACKET

4001 BOZDAG SERIES

Hoodie Jacket
Waterproof zippers
Fleece inside
Softshell fabric

Softshell Fabric:

- Protects against rain,
- wind and cold.
- It reduces sweating with
- its breathability feature.
- It has a flexible and
- comfortable structure and
- allows body movements.







SOFTSHELL JACKET

4001 BOZDAG PLUS SERIES
4001 BOZDAG PLUS SERIES
Removable sleeves
Hidden hood
High collar
Reflective strip
Waterproof zippers
Central zip under flap
Multiple pockets
Fleece inside
Softshell fabric





DENIM WORKWEAR

Denim

301 BORNOVA SERIES

Removable sleeves
12ounce denim fabric
Reflective strips,
Multiple pockets

Trousers: 301,
Jacket: 3001

Denim workwear is often associated with durability and a classic look. While denim is sturdy, it is also breathable and comfortable to wear. It provides good ventilation, which can be essential for workers in physically demanding jobs or in hot and humid conditions.







COTTON & POLYESTER TROUSERS

%100 Cotton

501 ALSANCAK SERIES

Tshirt:
Polo Neck, Short sleeved
30/1 Pique, %100 Cotton

Trousers:
Reflective strips
Multiple pockets
Hi-viz pocket details
Elasticated back waistband
Twill kneepad pockets,
bottom loading







punta.
personel protective equipment

CONTACT

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