



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	PU
Coating area	palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	PU
Coating area	palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Latex
Coating process	Wave
Coating area	Three-quarter dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

LABOR PROTECTION SERIES | LPS004



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Latex
Coating process	Wrinkle
Coating area	Palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

LABOR PROTECTION SERIES | LPS005



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Nitrile
Coating process	Smooth
Coating area	Full dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol





Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Nitrile
Coating process	Sandy
Coating area	Palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester terry
Coating material	Nitrile
Coating process	Sandy
Coating area	Palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Nitrile
Coating process	Sandy
Coating area	Full dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:



The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.



Thermal gel technology, high purity coating and lining strong combination, better durability.



Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Nitrile
Coating area	Palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:



The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.



Thermal gel technology, high purity coating and lining strong combination, better durability.



Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Nitrile
Coating process	Foaming
Coating area	Palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:



The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.



Thermal gel technology, high purity coating and lining strong combination, better durability.



Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Glove heart material	Polyester
Coating material	Nitrile
Coating process	Foaming + dot molding
Coating area	Palm dip
Number of stitches	13 /15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS001



Product characteristics:

- Anti-Cut** The "diamond wire" fiber gives it excellent cut resistance, washing resistance, and stable cut resistance for repeated use.
- Abrasion resistant** HPPE fiber is lightweight and wear-resistant, with high strength protection for long wear.
- Comfort** Cool and breathable, ergonomically designed to fit natural hand shape and improve work efficiency.

Glove shell material	HPPE+Glass Fiber
Coating material	Sandy Nitrile
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS002



Product characteristics:

- Anti-Cut** The "diamond wire" fiber gives it excellent cut resistance, washing resistance, and stable cut resistance for repeated use.
- Abrasion resistant** HPPE fiber is lightweight and wear-resistant, with high strength protection for long wear.
- Comfort** Cool and breathable, ergonomically designed to fit natural hand shape and improve work efficiency.

Glove shell material	HPPE+Glass Fiber
Coating material	Sandy Nitrile
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS003



Product characteristics:

- Anti-Cut** The "diamond wire" fiber gives it excellent cut resistance, washing resistance, and stable cut resistance for repeated use.
- Abrasion resistant** HPPE fiber is lightweight and wear-resistant, with high strength protection for long wear.
- Comfort** Cool and breathable, ergonomically designed to fit natural hand shape and improve work efficiency.

Glove shell material	HPPE+Glass Fiber
Coating material	Sandy Nitrile
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS004



Product characteristics:

- Anti-Cut** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Dexterity** Pure yarn gloves can be used alone to meet the sensitive touch of the hand; its unique fit and flexibility can also be used as a protective lining for other gloves, soft and light. Flexible combination
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Glove shell material	HPPE+Glass Fiber
Coating material	Sandy
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS005



Product characteristics:

- Anti-Cut** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Dexterity** Pure yarn gloves can be used alone to meet the sensitive touch of the hand; its unique fit and flexibility can also be used as a protective lining for other gloves, soft and light. Flexible combination
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Glove shell material	HPPE+Glass Fiber
Coating material	Foam Nitrile
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



CUT RESISTANT SERIES | ACOS006



Product characteristics:

- Anti-Cut** The "diamond wire" fiber gives it excellent cut resistance, washing resistance, and stable cut resistance for repeated use.
- Durable** HPPE fiber is lightweight and wear-resistant, with high strength protection for long wear.
- Comfort** Cool and breathable, ergonomically designed to fit natural hand shape and improve work efficiency.

Glove shell material	HPPE+Glass Fiber
Coating material	_____
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS007



Product characteristics:

- Anti-Cut** The "diamond wire" fiber gives it excellent cut resistance, washing resistance, and stable cut resistance for repeated use.
- Durable** HPPE fiber is lightweight and wear-resistant, with high strength protection for long wear.
- Comfort** Cool and breathable, ergonomically designed to fit natural hand shape and improve work efficiency.

Glove shell material	HPPE+Glass Fiber
Coating material	PVC Dotted beads
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS008



Product characteristics:

- Anti-Cut** The "diamond wire" fiber gives it excellent cut resistance, washing resistance, and stable cut resistance for repeated use.
- Durable** HPPE fiber is lightweight and wear-resistant, with high strength protection for long wear.
- Comfort** Cool and breathable, ergonomically designed to fit natural hand shape and improve work efficiency.

Glove shell material	HPPE+Glass Fiber
Coating material	Cow split leather
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS09



Product characteristics:

- Anti-Cut** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Dexterity** Pure yarn gloves can be used alone to meet the sensitive touch of the hand; its unique fit and flexibility can also be used as a protective lining for other gloves, soft and light. Flexible combination
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Glove shell material	HPPE+Glass Fiber
Coating material	PU
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

CUT RESISTANT SERIES | ACOS010



Product characteristics:

- Anti-Cut** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Dexterity** Pure yarn gloves can be used alone to meet the sensitive touch of the hand; its unique fit and flexibility can also be used as a protective lining for other gloves, soft and light. Flexible combination
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Glove shell material	HPPE+Glass Fiber
Coating material	Nitrile glossy + Sandy
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol





Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Material	Cotton Yarn
Number of Needles	7/10 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Material	Cotton yarn + PVC dot bead
Number of Needles	7/10 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Material	Polyester
Process	PU
Coated Area	coated finger
Number of stitches	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

LABOR PROTECTION SERIES | LPS015



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Material	Polyester
Number of Needles	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

LABOR PROTECTION SERIES | LPS016



Product characteristics:

- Anti-Slip** The three-dimensional texture of the palm surface coating provides good grip and non-slip performance.
- Durable** Thermal gel technology, high purity coating and lining strong combination, better durability.
- Comfort** Ergonomic design, finger pre-curved shape, core lining, high elasticity, moisture wicking and breathable, good stretch, providing excellent comfort.

Material	Polyester
Number of Needles	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol





Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Uncoated for better breathability and less sweaty hands.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm of the hand	AB Cow split leather
Back of the hand	Polyester fabric
Cuffs	Rubberized Cuff



Recommended Applications:



Metal cutting / building materials / mining machinery / electronic industry /equipment manufacturing



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Uncoated for better breathability and less sweaty hands.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm of the hand	AB Cow split leather
Back of the hand	Polyester fabric
Cuffs	Rubberized Cuff



Recommended Applications:



Metal cutting / building materials / mining machinery / electronic industry /equipment manufacturing



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Uncoated for better breathability and less sweaty hands.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm of the hand	AB Cow split leather
Back of the hand	Polyester fabric
Cuffs	Rubberized Cuff



Recommended Applications:



Metal cutting / building materials / mining machinery / electronic industry /equipment manufacturing



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Uncoated for better breathability and less sweaty hands.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm of the hand	AB Cow split leather
Back of the hand	Polyester fabric
Cuffs	Rubberized Cuff



Recommended Applications:



Metal cutting / building materials / mining machinery / electronic industry /equipment manufacturing



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Uncoated for better breathability and less sweaty hands.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm of the hand	AB Cow split leather
Back of the hand	AB Cow split leather
Cuffs	Large cafe



Recommended Applications:



Metal cutting / building materials / mining machinery / electronic industry /equipment manufacturing



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Uncoated for better breathability and less sweaty hands.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm of the hand	AB Cow split leather
Back of the hand	AB Cow split leather
Cuffs	Large cafe



Recommended Applications:



Metal cutting / building materials / mining machinery / electronic industry /equipment manufacturing

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	PU
Back of the hand	Spandex
Cuffs	Elastane



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Microfiber
Back of the hand	Easy fit cuff
Cuffs	Elastane



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Sheepskin + fingertip touch screen
Back of the hand	Spandex+Digital Printing
Cuffs	velcro closure



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

GARDEN SERIES | GS004



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Better breathability and less sweaty hands.
- Comfort** Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Microfiber
Back of the hand	Spandex
Cuffs	Easy fit cuff



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

GARDEN SERIES | GS005



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Better breathability and less sweaty hands.
- Comfort** Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Microfiber
Back of the hand	Spandex
Cuffs	Easy fit cuff



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

GARDEN SERIES | GS006



Product characteristics:

- Wear resistant** Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable** Better breathability and less sweaty hands.
- Comfort** Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Microfiber
Back of the hand	Spandex
Cuffs	Elastane



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Pigskin
Back of the hand	Spandex
Cuffs	Elastane



EN388
4141

Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Deerskin
Back of the hand	Spandex
Cuffs	Elastane



EN388
3131

Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief

Palm of the hand	Sheepskin
Back of the hand	Spandex
Cuffs	velcro closure



EN388
3132

Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief
- Excavation

ABS environmental finger cover, easy to dig and grind holes, breathable and environmental friendly, easy to plant.

Glove Heart	Polyester
Coating	Foam latex



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief
- Excavation

ABS environmental finger cover, easy to dig and grind holes, breathable and environmental friendly, easy to plant.

Glove Heart	Polyester
Coating	Latex foam



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Wear resistant

Abrasion-resistant palm keeps hands dry and comfortable with a padded palm.
- Breathable

Better breathability and less sweaty hands.
- Comfort

Ergonomic design, smooth and natural hand shape, more flexible operation, effective fatigue relief
- Excavation

ABS environmental finger cover, easy to dig and grind holes, breathable and environmental friendly, easy to plant.

Glove Heart	Polyester
Coating	Latex foam



Recommended Applications:



Horticultural work / machinery maintenance / handling work / logistics and transportation

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfiber
Back of the hand	Spandex
Cuffs	Diving Cloth



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfiber + PU
Back of the hand	Spandex
Cuffs	Diving Cloth



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	PU
Back of the hand	Spandex
Cuffs	Easy fit cuff



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre + silicon printing + PVC
Back of the hand	Mesh fabric
Cuffs	Diving Cloth



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre + silicon printing + PVC
Back of the hand	Spandex
Cuffs	Diving Cloth



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfiber +Microfiber Reinforcement
Back of the hand	Spandex
Cuffs	Elastane



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	PU+PVC Reinforcement
Back of the hand	Spandex
Cuffs	Neoprene



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre + PVC Reinforcement
Back of the hand	Spandex
Cuffs	Neoprene



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre
Back of the hand	Spandex
Cuffs	Elastane



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	PU+PVC Reinforcement
Back of the hand	Spandex
Cuffs	Neoprene



EN388
3131

Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	PU+PVC Reinforcement
Back of the hand	Spandex
Cuffs	Neoprene



EN388
3131

Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	PU+PVC Reinforcement
Back of the hand	Spandex
Cuffs	Neoprene



EN388
3131

Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre
Back of the hand	Spandex
Cuffs	Elastane



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Cowhide
Back of the hand	Spandex
Cuffs	Elastane



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

Product characteristics:

- Durable

Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable

No large area coating, better air permeability, reduce hand sweating.
- Comfort

Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Sheepskin+ Kevlar
Back of the hand	Spandex
Cuffs	Elastane



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre
Back of the hand	Spandex
Cuffs	Neoprene



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre + PVC Reinforcement
Back of the hand	Spandex
Cuffs	Neoprene



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling



Product characteristics:

- Durable** Synthetic leather palm keeps hands dry and comfortable with padded palm pads
- Breathable** No large area coating, better air permeability, reduce hand sweating.
- Comfort** Ergonomic design, smooth natural hand shape, more flexible operation, effective relief of fatigue

Palm material	Microfibre
Back of the hand	Spandex
Cuffs	Neoprene



Recommended Applications:



Aerospace / glass production / precision assembly / metal cutting / sheet metal handling

IMPACT SERIES | ACS001



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Coating material	Nitrile Frosted
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS002



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Back of the hand	TPE bumper block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS003



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Back of the hand	TPE bumper block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS004



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Coating material	Nitrile Frosted
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS005



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Coating material	Nitrile Frosted
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS006



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Breathable** no large area coating, better breathability, reduce hand sweat.

Lining Material	Polyester
Coating material	Nitrile Frosted
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES

ACS007

Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Durable

palm surface covered with natural latex coating, dustproof and dirt-proof, wear-resistant and durable.

Lining Material	Polyester
Coating material	Natural Latex
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES

ACS008

Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Breathable

no large area coating, better breathability, reduce hand sweat.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Coating material	Nitrile foam
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES

ACS009

Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Coating material	Nitrile foam
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS010



Product characteristics:



Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.



The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.



High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Coating material	Natural Latex+Nitrile rubber
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS011

Product characteristics:



Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.



The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.



High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	Polyester
Coating material	Nitrile foam
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol



IMPACT SERIES | ACS012



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Breathable

no large area coating, better breathability, reduce hand sweat.

Lining Material	HPPE+glass fiber
Coating material	Natural Latex+Nitrile rubber
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS013



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	HPPE+glass fiber
Coating material	Nitrile Frosted
Back of the hand	PVC
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS014



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	HPPE+glass fiber
Coating material	Natural Latex+Nitrile rubber
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS015



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	HPPE+glass fiber
Coating material	Natural Latex+Nitrile rubber
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS016



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Breathable** no large area coating, better breathability, reduce hand sweat.

Lining Material	HPPE+glass fiber
Coating material	Natural Latex+Nitrile rubber
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS017



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	HPPE+glass fiber
Coating material	wrinkle
Back of the hand	TPR bumper block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS018



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	HPPE+glass fiber
Coating material	Nitrile foam
Back of the hand	TPR anti-collision block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACOS019



Product characteristics:

- Anti-Cut** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Dexterity** Pure yarn gloves can be used alone to meet the sensitive touch of the hand; its unique fit and flexibility can also be used as a protective lining for other gloves, soft and light. Flexible combination
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Glove heart material	HPPE+Glass Fiber
Coating material	PU
Back of the hand	TPR bumper block
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS020



Product characteristics:

- Collision Avoidance** Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip** The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort** High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Lining Material	HPPE+glass fiber
Coating material	Nitrile foam
Back of the hand	PVC
Knitting process	13/15/18/21 Gauge



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS021



Product characteristics:

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Microfiber
Back of the hand	Spandex
Cuff	Neoprene



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS022



Product characteristics:



Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.



The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.



High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Microfiber
Back of the hand	Spandex
Cuff	Easy Fit Cuff



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS023



Product characteristics:



Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.



The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.



High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Double-layer microfiber + pvc dot bead
Back of the hand	Spandex+TPR anti-collision block
Cuff	Neoprene



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS024



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Double-layer microfiber + pvc dot bead
Back of the hand	Spandex+TPR anti-collision block
Cuff	Neoprene



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS025



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Microfiber+Kevlar Reinforcement
Back of the hand	Spandex+TPR anti-collision block
Cuff	Neoprene



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

IMPACT SERIES | ACS026



Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Microfiber+Microfiber Reinforcement
Back of the hand	Spandex+TPR anti-collision block
Cuff	Neoprene



Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Microfiber+PVC Reinforcement
Back of the hand	Stretchy cowhide+TPR anti-collision block
Cuff	Elastane



EN388
3141

Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Anti-slip

The palm surface is frosted with Vacuum anti-slip technology, which prevents slippage on dry and wet surfaces, making it easy to grip.
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Cow split leather
Back of the hand	Cowhide +TPR anti-collision block
Cuff	Easy Fit Cuff



EN388
4141

Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

Product characteristics:

- Collision Avoidance

Palm anti-vibration bead design, sponge porous energy-absorbing structure, reasonable layout, not only does not affect the flexibility of the palm joints, but also can effectively cushion the impact of tool vibration on the hands.
- Touch Screen

Glove fingertips can touch the screen, flexible operation
- Comfort

High moisture absorption rate, not easy to generate static electricity, good wearing comfort

Palm material	Cowhide
Back of the hand	Cowhide
Cuff	Easy Fit Cuff



EN388
4141

Recommended Applications:



Construction and building materials / metal cutting / mining machinery / thin plate handling / security patrol

OIL RESISTANT SERIES | ORS001



Product characteristics:

- Oil resistant** Imported high-quality fabrics, strong and durable, impermeable and oil-resistant, corrosion-resistant
- Collision Avoidance** The back of the hand TPR patch fashionable and beautiful, flexible and soft, not only does not affect the flexibility of the palm joint but also can effectively cushion the impact force.
- Comfort** Back of the hand breathable, flexible operation, comfortable to wear

Palm material	Cotton
Back of the hand	Spandex+TPR bumper block
Cuff	Neoprene



Recommended Applications:



Equipment maintenance, painting and printing, machining,pipeline maintenance, petrochemicals, etc.

OIL RESISTANT SERIES | ORS002



Product characteristics:

- Oil resistant** Imported high-quality fabrics, strong and durable, impermeable and oil-resistant, corrosion-resistant
- Collision Avoidance** The back of the hand TPR patch fashionable and beautiful, flexible and soft, not only does not affect the flexibility of the palm joint but also can effectively cushion the impact force.
- Comfort** Back of the hand breathable, flexible operation, comfortable to wear

Palm material	Cotton
Back of the hand	Spandex+TPR bumper block
Cuff	Neoprene



Recommended Applications:



Equipment maintenance, painting and printing, machining,pipeline maintenance, petrochemicals, etc.

OIL RESISTANT SERIES | ORS003



Product characteristics:

- Oil resistant** Imported high-quality fabrics, strong and durable, impermeable and oil-resistant, corrosion-resistant
- Collision Avoidance** The back of the hand TPR patch fashionable and beautiful, flexible and soft, not only does not affect the flexibility of the palm joint but also can effectively cushion the impact force.
- Comfort** Back of the hand breathable, flexible operation, comfortable to wear

Palm material	Cotton
Back of the hand	Spandex+TPR bumper block
Cuff	Neoprene



Recommended Applications:



Equipment maintenance, painting and printing, machining,pipeline maintenance, petrochemicals, etc.

OIL RESISTANT SERIES | ORS004



Product characteristics:

- Oil resistant** Imported high-quality fabrics, strong and durable, impermeable and oil-resistant, corrosion-resistant
- Collision Avoidance** The back of the hand TPR patch fashionable and beautiful, flexible and soft, not only does not affect the flexibility of the palm joint but also can effectively cushion the impact force.
- Comfort** Back of the hand breathable, flexible operation, comfortable to wear

Palm material	Cotton
Back of the hand	Spandex+TPR bumper block
Cuff	Neoprene



EN388
3131

Recommended Applications:



Equipment maintenance, painting and printing, machining,pipeline maintenance, petrochemicals, etc.

OIL RESISTANT SERIES | ORS005



Product characteristics:

- Oil resistant** Imported high-quality fabrics, strong and durable, impermeable and oil-resistant, corrosion-resistant
- Collision Avoidance** The back of the hand TPR patch fashionable and beautiful, flexible and soft, not only does not affect the flexibility of the palm joint but also can effectively cushion the impact force.
- Comfort** Back of the hand breathable, flexible operation, comfortable to wear

Palm material	Cotton
Back of the hand	PVC+TPR bumper block
Cuff	Easy Fit Cuff



EN388
3131

Recommended Applications:



Equipment maintenance, painting and printing, machining,pipeline maintenance, petrochemicals, etc.

