

TS GLOVES™
CARE YOUR HANDS

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TONSUN (WUXI) INDUSTRIAL PSP CO., LTD
NANTONG OCEAN STAR SAFETY GLOVES CO., LTD

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Your hands to create a world
Tonsun escorts for you 

TONSUN (WUXI) INDUSTRIAL PSP CO., LTD
NANTONG OCEAN STAR SAFETY GLOVES CO., LTD



COMPANY PROFILE

Tonsun Industrial was established in 2003 . Which is professional manufacturer for most kinds of safety gloves . We has headquarters in Wuxi City Jiangsu province and a factory in Nantong city Jiangsu province .

We specialize in Latex/ Nitrile dipping gloves and PU/PVC dipping gloves . Over 300 experienced employees ,and 15 modern auto-production lines and 450 advanced automatic knitting machines with yearly capacity of 8,000,000 dozens .Most of our products have passed CE certificated of EU. Due to high reputation for top quality ,reasonable price and excellent service, Our products have been export South America ,North America ,Europe ,Russia ,Middle east and so on .

Our business principle is "quality is life , customer is god " . Cordial welcome to those either coming for a visit or business negotiation and cooperation in Wuxi office and factories .

Sincerely we hope TS gloves will be your best Choice.

RESEARCH AND CERTIFICATION



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NP1101

CE EN388 3121

15G nylon glove, nitrile /water PU coated, ultrafine foam finish

Characteristics

- ◆ High flexible and super comfortable
- ◆ Excellent breathability
- ◆ Good grip
- ◆ Suitable of mechanical and chemical environments



NP1201

CE EN388 3121

15G nylon glove, nitrile/water PU coated, ultrafine foam surface with nitrile dots

Characteristics

- ◆ High flexible and super comfortable
- ◆ Excellent breathability
- ◆ Good grip
- ◆ Suitable of mechanical and chemical environments



NP1301

CE EN388 3121

15G nylon glove, nitrile/water PU coated, ultrathin foam finish

Characteristics

- ◆ High flexible and super comfortable
- ◆ Excellent breathability
- ◆ Good grip
- ◆ Suitable of mechanical and chemical environments



L1011

CE EN388 2242

10G high grade T/C liner, latex coated crinkle finish

Characteristics

- ◆ Excellent flexible and comfortable
- ◆ Good grip and anti-slip
- ◆ Anti-acid and anti-alkali, penetration resistance



L1012

CE EN388 2242

10G high grade T/C liner, latex coated crinkle finish, thumb fully

Characteristics

- ◆ Excellent flexible and comfortable
- ◆ Good grip and anti-slip
- ◆ Anti-acid and anti-alkali, penetration resistance



L1013

CE EN388 2242

10G high grade T/C liner, latex coated 3/4 crinkle finish

Characteristics

- ◆ Excellent flexible and comfortable
- ◆ Good grip and anti-slip
- ◆ Anti-acid and anti-alkali, penetration resistance



L1014

CE EN388 2243

10G high grade T/C liner, latex fully coated, crinkle finish



Characteristics

- ◆ Excellent flexible and comfortable
- ◆ Good grip and anti-slip
- ◆ Anti-acid and anti-alkali, penetration resistance

L1015

CE EN388 2131

10G high grade T/C liner, foam latex coated, crinkle finish



Characteristics

- ◆ Excellent flexible and comfortable
- ◆ Excellent breathability
- ◆ Suitable for mechanical environments

L1016

CE EN388 2131

10G high grade T/C liner, latex coated, sandy finish



Characteristics

- ◆ Excellent flexible and comfortable
- ◆ Excellent breathability
- ◆ Suitable for mechanical environments

L1017

CE EN388 2243

10G acrylic liner, latex thumb coated crinkle finish



Characteristics

- ◆ Excellent flexible and comfortable
- ◆ Good grip and anti-slip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Suitable for mechanical and low-temperature environments

L1021

CE EN388 2142

10G T/C liner, latex coated, crinkle finish



Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Suitable for mechanical environments

L1022

CE EN388 2142

10G T/C brushed liner, latex thumb coated, crinkle finish



Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Suitable for mechanical environments

L1041 CE EN388 2121

10G T/C liner, latex coated, smooth surface

Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Suitable for mechanical environments



L1042 CE EN388 2121

10G T/C liner, double colors, latex coated, smooth surface

Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Suitable for mechanical environments



L1043 CE EN388 2121

8G T/C liner, latex coated, smooth surface

Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Suitable for mechanical environments



L1051 CE EN388 2231

7G acrylic napping liner, latex coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable, Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1052 CE EN388 2231

7G acrylic napping liner, latex thumb coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable, Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1053 CE EN388 2231

7G acrylic napping liner, foam latex 3/4 coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable, Good grip
- ◆ Anti-acid and anti-alkali
- ◆ Specially suitable for mechanical and low-temperature environments



L2051

CE EN388 3142

7G acrylic napping liner, latex thumb coated, sandy finish

Characteristics

- ◆ Elastic and comfortable , good grip
- ◆ Excellent breathability
- ◆ Anti-acid and anti-alkali
- ◆ Specially suitable for mechanical and low-temperature environments



L2052

CE EN388 3142

15G polyester double liner, latex coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable, good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L2053

CE EN388 2231

15G polyester double liner, latex 3/4 coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable, good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1031

CE EN388 3142

10G acrylic napping liner, latex coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable , good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1032

CE EN388 3142

10G acrylic napping liner, latex thumb coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable , good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1033

CE EN388 3142

10G acrylic napping liner, latex 3/4 coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable , good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1061 EN388 3131

13G polyester liner latex coated, crinkle finish

Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Suitable for mechanical environments



L1062 EN388 3131

13G polyester liner latex 3/4 coated, crinkle finish

Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Suitable for mechanical environments



L1063 EN388 3131

13G polyester liner latex fully coated, crinkle finish

Characteristics

- ◆ Flexible and comfortable
- ◆ Good grip
- ◆ Suitable for mechanical environments



L2061 EN388 3121

13G polyester liner, foam latex coated

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Suitable for mechanical environments



L3061 EN388 3121

13G printing polyester liner, foam latex coated

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Suitable for mechanical environments



L4061 EN388 3121

13G polyester liner, latex coated, sandy finish

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Suitable for mechanical environments



L1073

CE EN388 3121

Cotton interlock liner ,latex 3/4 coated, crinkle finish,knit wrist

Characteristics

- ◆ Elastic and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical environments



L1074

CE EN388 3121

Cotton interlock dyed liner ,latex 3/4 coated crinkle finish,knit wrist

Characteristics

- ◆ Elastic and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical environments



L1076

CE EN388 3121

Cotton jersey liner ,latex 3/4 coated crinkle finish,knit wrist

Characteristics

- ◆ Elastic and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1075

CE EN388 3121

Cotton interlock dyed liner ,latex fully coated crinkle finish,knit wrist

Characteristics

- ◆ Elastic and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical environments



L1077

CE EN388 3121

Cotton jersey liner ,latex 3/4 coated crinkle finish, safety cuff

Characteristics

- ◆ Elastic and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments



L1079

CE EN388 3121

10G acrylic napping liner, latex 3/4 coated, crinkle finish

Characteristics

- ◆ Elastic and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical and low-temperature environments





N1011 EN388 4121

13G polyester liner , nitrile coated glove

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent abrasion resistance
- ◆ Oil proof, anti-acid and anti-alkali



N1012 EN388 4121

13G polyester liner , nitrile 3/4 coated glove

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent abrasion resistance
- ◆ Oil proof, anti-acid and anti-alkali



N1013 EN388 4121

13G polyester liner , nitrile fully coated glove

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent abrasion resistance
- ◆ Oil proof, anti-acid and anti-alkali



N1021

CE EN388 4121

13G U3 style polyester liner , nitrile coated glove

Characteristics

- ◆ Elastic and comfortable
- ◆ Good grip
- ◆ Anti-acid and anti-alkali, penetration resistance
- ◆ Specially suitable for mechanical environments



N1051

CE EN388 4121

13G polyester liner , nitrile coated sandy finish

Characteristics

- ◆ High flexible and super comfortable
- ◆ Excellent breathability
- ◆ Good grip and anti-slip
- ◆ Suitable for mechanical and chemical environments



N2051

CE EN388 3121

15G polyester double liner , nitrile coated sandy finish

Characteristics

- ◆ High flexible and super comfortable
- ◆ Excellent breathability
- ◆ Suitable for mechanical and chemical, low-temperature environments



N1041

CE EN388 4121

13G polyester liner ,foam nitrile coated glove

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Oil proof,anti-acid and anti-alkali
- ◆ Suitable for mechanical environments



N1042

CE EN388 4121

13G polyester liner ,foam nitrile 3/4 coated glove

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent abrasion resistance
- ◆ Oil proof,anti-acid and anti-alkali
- ◆ Suitable for mechanical environments



N1043 CE EN388 4121

13G polyester liner latex fully coated, crinkle finish

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent abrasion resistance
- ◆ Oil proof, anti-acid and anti-alkali
- ◆ Suitable for mechanical environments



N1063 CE EN388 4121

Cotton interlock liner ,nitrile 3/4 coated, knit wrist

Characteristics

- ◆ Comfortable and convenient
- ◆ Excellent abrasion
- ◆ Oil proof ,anti-acid and anti-alkali, penetration resistance



N1066 CE EN388 4121

Cotton jersey liner ,nitrile 3/4 coated, knit wrist

Characteristics

- ◆ Comfortable and convenient
- ◆ Excellent abrasion and low temperature resistance
- ◆ Oil proof ,anti-acid and anti-alkali, penetration resistance



N1069 CE EN388 4121

Cotton jersey liner ,nitrile fully coated, safety cuff

Characteristics

- ◆ Comfortable and convenient
- ◆ Excellent abrasion and low temperature resistance
- ◆ Oil proof ,anti-acid and anti-alkali, penetration resistance



PU1011 CE EN388 4121

13G polyester liner , PU coated glove

Characteristics

- ◆ Flexible and good feeling
- ◆ Excellent elastic, micropore structure
- ◆ Abrasion resistance , tear resistance
- ◆ Antistatic



PU1021 CE EN388 4121

13G polyester and carbon liner ,
PU coated glove



PU1031 CE EN388 4121

13G nylon liner , water-based
PU coated glove



PU1041 CE EN388 4121

13G printing polyester liner ,
PU coated glove



PU1051 CE EN388 4121

13G polyester liner , PU finger
tip coated glove



C1011 EN388 4544

13G cut-resistance liner ,PU coated gloves

Characteristics

- ◆ High grade cut-resistance
- ◆ Flexible and good feeling
- ◆ Antistatic



C1013 EN388 4544

13G cut-resistance liner ,latex coated gloves, crinkle finish

Characteristics

- ◆ High grade cut-resistance
- ◆ Elastic and comfortable
- ◆ Anti-acid and anti-alkali , penetration resistance



C1014 EN388 4544

13G cut-resistance liner ,latex coated gloves, crinkle finish

Characteristics

- ◆ High grade cut-resistance
- ◆ Elastic and comfortable
- ◆ Anti-acid and anti-alkali , penetration resistance



K1011

CE EN388 3232

*10G Meta-Aramid fibre liner ,latex coated ,
crinkle finish ,heat and cut resistance*

Characteristics

- ◆ Excellent heat and cut-resistance
- ◆ Elastic and comfortable
- ◆ Anti-acid and anti-alkali ,
penetration resistance



K1012

CE EN388 3232

*10G Meta-Aramid fibre liner ,latex thumb
coated ,crinkle finish ,heat and cut resistance*

Characteristics

- ◆ Excellent heat and cut-resistance
- ◆ Elastic and comfortable
- ◆ Anti-acid and anti-alkali ,
penetration resistance



K1016

CE EN388 3232

*13G Meta-Aramid fibre liner ,nitrile
coated ,heat and cut resistance*

Characteristics

- ◆ Excellent heat and cut-resistance
- ◆ Comfortable and good feeling
- ◆ Oil proof,anti-acid and anti-alkali ,
penetration resistance



T1011

CE EN388 3413

7G/10G T/C liner, laminated latex palm

Characteristics

- ◆ Excellent abrasion and cut resistance
- ◆ Good grip and comfortable
- ◆ Anti-acid and anti-alkali
- ◆ Suitable for construction,mining and heavy industry



T1012

CE EN388 3413

7G/10G T/C liner, laminated latex palm

Characteristics

- ◆ Excellent abrasion and cut resistance
- ◆ Good grip and comfortable
- ◆ Anti-acid and anti-alkali
- ◆ Suitable for construction,mining and heavy industry



T1013

CE EN388 3413

*7G/10G T/C liner, double colors
laminated latex palm*

Characteristics

- ◆ Excellent abrasion and cut resistance
- ◆ Good grip and comfortable
- ◆ Anti-acid and anti-alkali
- ◆ Suitable for construction,mining and heavy industry



P1011

CE EN388 4121

Cotton interlock liner ,PVC fully coated, knit wrist

Characteristics

- ◆ Excellent anti-slip,abrasion resistance
- ◆ Excellent chemical resistance
- ◆ Good grip and convenient
- ◆ Oil proof ,anti-acid and anti-alkali, penetration resistance



P1021

CE EN388 4121

Cotton looped fabric liner , PVC fully coated

Characteristics

- ◆ Excellent anti-slip,abrasion resistance
- ◆ Excellent chemical resistance
- ◆ Good grip and convenient
- ◆ Oil proof ,anti-acid and anti-alkali, penetration resistance



P1031

CE EN388 4121

Cotton interlock liner ,PVC fully coated

Characteristics

- ◆ Excellent anti-slip,abrasion resistance
- ◆ Excellent chemical resistance
- ◆ Good grip and convenient
- ◆ Oil proof ,anti-acid and anti-alkali, penetration resistance



Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent abrasion resistance
- ◆ Suitable for household and garden work
- ◆ Oil proof,anti-acid and anti-alkali



G2011

CE EN388



N3062

CE EN388 4121



Y1031

Y1011 EN388

10G T/C Gloves

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Wide rang applications



Y1021 EN388

13G polyester Gloves

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Wide rang applications



D1011 EN388

10G T/C Gloves ,PVC dots coated

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Wide rang applications



D1021 EN388

13G polyester Gloves ,PVC dots

Characteristics

- ◆ Flexible and comfortable
- ◆ Excellent breathability
- ◆ Wide rang applications



TS GLOVES™ CARE YOUR HANDS

TS Gloves Advantages

Extremely diversified range of products

Dedication to innovation

Customer driven Research&Development

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