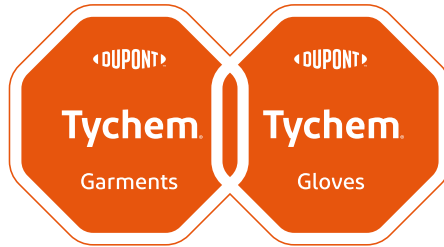


DuPont™ Tychem® Glove Range

UNCOMPLICATED, UNCOMPROMISING PROTECTION



Compliant with the new Regulation (EU) 2016/425

safespec.dupont.co.uk
tychemgloves.dupont.com



Tychem® PV350

CAT III



2777

EN ISO 374-1
TYPE B



AKLMP

EN ISO 374-5



BACTERIA & FUNGI

EN 388



3111X

Extremely durable, cotton-lined PVC construction with rough grip. Suitable for defensive protection from chemicals, oils and greases.



- **Coating - Liner**
Fully coated PVC - Cotton/jersey
- **Thickness**
Thickness: 55 mil (1.4 mm)
Nominal coating thickness: 20 mil (0.51 mm)
- **Length**
14 in (356 mm)
- **Grip**
Rough grip finish
- **Color**
Black
- **Cuff style - Shape**
Gauntlet - Anatomical shape
- **Size**
10 / L
- **Pairs/case** **bags/case** **pairs/bag**
72 6 12

Tychem® PV350 gloves are resistant to a range of solvents and acids. They feature a rugged PVC coating for good abrasion resistance over a cotton/jersey liner for enhanced comfort and flexibility. The rough grip, combined with a 14 inch gauntlet, provides excellent wet grip for more secure handling.

Tychem® NT420

CAT III
CE
2777

EN ISO 374-1
TYPE B

JKOPT

EN ISO 374-5

BACTERIA & FUNGI

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Refer to
tychemgloves.dupont.com for food
contact certificates and restrictions

Chemical splash and oil protection. Designed for jobs requiring barrier protection, while keeping tactile discrimination.



- **Coating - Liner**
100% nitrile - Unlined
- **Thickness**
8 mil (0.2 mm)
- **Length**
9.5 in (240 mm)
- **Grip**
Smooth finish
- **Color**
Blue
- **Cuff style - Shape**
Rolled cuff - Ambidextrous
- **Size**
From 6-7/S to 9-10/XL
- **Pairs/case** **dispensers/case** **pairs/dispenser**
500 20 25

With a thickness of 8 mil (0.2 mm), Tychem® NT420 gloves offer a powder-free option that is suitable for jobs requiring the utmost in barrier protection while retaining tactile discrimination. Their “second-skin” feel and low-modulus formulation reduce hand fatigue.

Tychem® NT430

CAT III
CE
2777

EN ISO 374-1
TYPE A

JKLOPT

EN ISO 374-5

BACTERIA & FUNGI

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Refer to
tychemgloves.dupont.com for food
contact certificates and restrictions

Lightweight with “second-skin” feel. Resistant to oils, hydrocarbons and greases. Lint-free, dust-free cuff prevents dirt from entering the glove.



- **Coating - Liner**
100% nitrile - Unlined
- **Thickness**
9 mil (0.23 mm)
- **Length**
12 in (305 mm)
- **Grip**
Embossed pattern
- **Color**
Blue
- **Cuff style - Shape**
Rolled cuff - Anatomical shape
- **Size**
From 6/XS to 11/XXL
- **Pairs/case** **bags/case** **pairs/bag**
144 12 12

Blending a disposable and chemical resistant technology, Tychem® NT430 gloves are suitable for jobs requiring chemical performance plus optimum fit, feel and comfort. Lightweight with “second-skin” feel. The embossed pattern finish provides effective, long-lasting grip.

Tychem® NT450

CAT III
CE
2777

EN ISO 374-1
TYPE A

JKLOPT

EN ISO 374-5

BACTERIA & FUNGI

EN 388

4112X

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Refer to
tychemgloves.dupont.com for food
contact certificates and restrictions

Flexible knit-lined dual nitrile glove. Protects against an array of solvents, oils and acids.



- **Coating - Liner**
Double coated full nitrile - Cotton/polyester
- **Thickness**
Thickness: 56 mil (1.42 mm)
Nominal coating thickness: 13 mil (0.33 mm)
- **Length**
14 in (356 mm)
- **Grip**
Rough textured finish over hand surface
- **Color**
Blue
- **Cuff style - Shape**
Scalloped edge - Anatomical shape
- **Size**
From 8/S to 11/XL
- **Pairs/case** **bags/case** **pairs/bag**
72 6 12

With a double nitrile coating and a cotton/polyester liner, Tychem® NT450 is suitable for jobs requiring chemical performance and comfort. Featuring a cotton/polyester liner that absorbs perspiration for added comfort and a rough textured finish that ensures excellent grip.

Tychem® NT470

CAT III



2777

EN ISO 374-1
TYPE A



JKLOPT

EN ISO 374-5



BACTERIA & FUNGI

EN 388



2001X



Refer to

tychemgloves.dupont.com for food contact certificates and restrictions

Resistant to a range of solvents, oils, hydrocarbons, animal fats, greases and other chemicals. Bisque finish allows secure handling in wet and dry conditions. Unlined, with an ergonomic design to maximize comfort.



- **Coating - Liner**
100% nitrile - Unlined
- **Thickness**
15 mil (0.38 mm)
- **Length**
13 in (330 mm)
- **Grip**
Bisque finish
- **Color**
Green
- **Cuff style - Shape**
Gauntlet - Anatomical shape
- **Size**
From 6/XS to 11/XXL
- **Pairs/case** **bags/case** **pairs/bag**
144 12 12

Tychem® NT470 is an unlined light nitrile glove which provides chemical resistance against a broad range of solvents, oils, animal fats and other chemicals. A 100% nitrile glove with good mechanical durability and bisque finish grip that makes work easier and safer in wet environments.

* Compliant with FDA food handling requirements
21 CFR 177.2600

Customer Service tel: +352 3666 5111 - mail: mycustomerservice.emea@dupont.com

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Tychem® NT480

CAT III
CE
2777

EN ISO 374-1
TYPE A
JKLOPT

EN ISO 374-5
BACTERIA & FUNGI

EN 388
2001X



Refer to
tychemgloves.dupont.com for food
contact certificates and restrictions

Bisque finish allows secure handling in wet and dry conditions.
Resistant to a range of solvents, animal fats and other chemicals.
Flock-lined with an ergonomic design for enhanced comfort.



- **Coating - Liner**
100% nitrile - Cotton flock
- **Thickness**
15 mil (0.38 mm)
- **Length**
13 in (330 mm)
- **Grip**
Bisque textured finish
- **Color**
Green
- **Cuff style - Shape**
Gauntlet - Anatomical shape
- **Size**
From 6/XS to 11/XXL
- **Pairs/case** **bags/case** **pairs/bag**
144 12 12

Tychem® NT480 is a flock-lined, 15 mil (0.38 mm) glove designed with the full scope of performance in mind. The bisque finish grip makes work easier and safer in wet environments.

Tychem® NP530

CAT III
CE
2777

EN ISO 374-1
TYPE A


AKLMNT

EN ISO 374-5

BACTERIA & FUNGI

EN 388

2021X

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Refer to
tychemgloves.dupont.com for food
contact certificates and restrictions

Double-dipped neoprene over natural rubber for dexterity.
Resistant to a wide range of chemicals.



- **Coating-Liner**
Neoprene over natural rubber - cotton flock
- **Thickness**
26 mil (0.66 mm)
- **Length**
12 in (305 mm)
- **Grip**
Embossed pattern
- **Color**
Black/blue
- **Cuff style - Shape**
Gauntlet - Anatomical shape
- **Size**
From 7/S to 10/XL
- **Pairs/case** **bags/case** **pairs/bag**
144 12 12

Tychem® NP530 is a comfortable, flexible solution that does not impede the wearer's sense of touch. The embossed grip encourages fluids' run-off, while the 100% cotton flock lining enhances comfort. The outer neoprene coating offers protection against a wide range of chemicals, including caustics, solvents, greases and oils.

* Compliant with FDA food handling requirements
21 CFR 177.2600

Tychem® NP560

CAT III



2777

EN ISO 374-1
TYPE A



AJJKLMT

EN ISO 374-5



BACTERIA & FUNGI

EN 388



3031X

Resistant to a wide range of chemicals, including acids, caustics, solvents, greases and oils. Suitable for heavy duty work or applications involving exposure to the presence of solvents.



- **Coating-Liner**
Fully coated flexible neoprene -
15-gauge seamless, polyester knit liner
 - **Thickness**
Thickness: 55 mil (1.39 mm)
Nominal coating thickness: 30 mil (0.76 mm)
 - **Length**
14 in (356 mm)
 - **Grip**
Rough textured finish over hand surface
 - **Color**
Black
 - **Cuff style - Shape**
Gauntlet - Anatomical shape
 - **Size**
From 8/S to 11/XL
- | Pairs/case | bags/case | pairs/bag |
|------------|-----------|-----------|
| 72 | 6 | 12 |

Featuring a 15-gauge seamless polyester knit liner and a tactile non-slip grip, Tychem® NP560 gloves offer excellent support, comfort and protection. The outer neoprene coating offers protection against a wide range of chemicals, including acids, caustics, solvents, greases and oils.

Tychem® NP570 CT

CAT III
CE
2777

EN ISO 374-1
TYPE A

AJKLMT

EN ISO 374-5

BACTERIA & FUNGI

ANSI CUT
A5

EN 388

3X43E

Protection where tasks present the dual risk of chemical exposure and cut. Provides ANSI level A5 and EN level E cut protection and defense against acids, caustics, solvents, greases and oils.



- **Coating - Liner**
Neoprene -
13-gauge engineered yarn
- **Thickness**
Thickness: 68 mil (1.73 mm)
Nominal coating thickness: 30 mil (0.76 mm)
- **Length**
14 in (356 mm)
- **Grip**
Rough textured finish over hand surface
- **Color**
Black
- **Cuff style - Shape**
Gauntlet - Anatomical shape
- **Size**
From 8/S to 11/XL
- **Pairs/case** **bags/case** **pairs/bag**
72 6 12

Combining an engineered yarn and a neoprene coating, Tychem® NP570 CT provides ANSI level A5 and EN level E cut protection, as well as defense against acids, caustics, solvents, greases and oils. The 13-gauge seamless and cut-resistant engineered knit liner together with the flexible coating offer the optimum in comfort and endurance.

Tychem® BT730

CAT III
CE
2777

EN ISO 374-1
TYPE A
ABCIKLMNPST

EN ISO 374-5
BACTERIA & FUNGI

EN 388
0110X

Protection against a wide array of chemicals. Provides resistance to many highly corrosive acids and is designed for handling ketones and alcohols.



- **Coating - Liner**
Fully coated butyl - Unlined
- **Thickness**
14 mil (0.35 mm)
- **Length**
14 in (356 mm)
- **Grip**
Rough finish over hand surface
- **Color**
Black
- **Cuff style - Shape**
Rolled - Anatomical shape
- **Size**
From 7/S to 11/XXL
- **Pairs/case** **bags/case** **pairs/bag**
12 12 1

Tychem® BT730 gloves are designed to provide a combination of protection and dexterity when handling ketones and esters. These 14 mil gloves feature a rough grip and provide resistance to many highly corrosive acids. Their light and thin coating offers a “second-skin” feel with a rough grip, which is ideal for working in greasy and damp environments.

Tychem® BT770

CAT III
CE
2777

EN ISO 374-1
TYPE A
ABCIKLMNPST

EN ISO 374-5
BACTERIA & FUNGI

EN 388
2110X

Refer to

tychemgloves.dupont.com for food contact certificates and restrictions

Provides protection against a variety of highly corrosive chemicals, alcohols, ketones and esters.



- **Coating - Liner**
Fully coated butyl - Unlined
- **Thickness**
28 mil (0.7 mm)
- **Length**
14 in (356 mm)
- **Grip**
Rough finish over hand surface
- **Color**
Black
- **Cuff style - Shape**
Rolled - Anatomical shape
- **Size**
From 8/M to 11/XXL
- **Pairs/case** **bags/case** **pairs/bag**
12 12 1

Tychem® BT770 gloves are designed to provide both protection and dexterity during exposure to ketones and alcohols. With a rough grip and 28 mil (0.7 mm) thickness, they are engineered to provide ease of movement and safe handling during continuous wear.