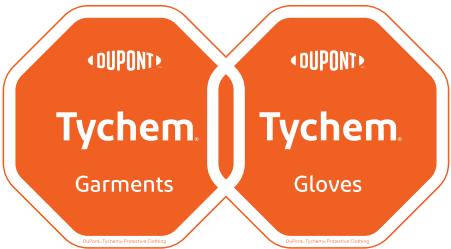


DuPont™ Tychem® Glove Range

UNCOMPLICATED, UNCOMPROMISING PROTECTION



Compliant with the new Regulation (EU) 2016/425

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



Tychem® PV350

CAT III
CE
0321

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.
Perfect for defensive protection from chemicals, oils and greases.



- **Coating - Liner**
Fully coated PVC - Cotton/jersey
- **Thickness**
Thickness: ca.55 mil (1,40 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 / LG
- **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 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


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

Very resistant disposable glove, barrier to most oils, greases and hydrocarbons. Perfect for jobs requiring chemical protection, while keeping dexterity. Recommended for food contact, laboratory and small parts handling.



- **Coating - Liner**
100% nitrile - Unlined
- **Thickness**
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 perfect for jobs requiring the utmost in barrier protection while retaining tactile discrimination. Their “second-skin” feel and low-modulus formulation significantly reduces hand fatigue.

Tychem® NT430

CAT III
CE
0321

EN ISO 374-1
TYPE A

JKLOPT

EN ISO 374-5

BACTERIA & FUNGI


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

Very comfortable hybrid nitrile. Ideal for working in damp or greasy environments and for small parts handling. Approved for food contact.



- **Coating - Liner**
100% nitrile - Unlined
- **Thickness**
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 the best of disposable and chemical resistant technology, Tychem® NT430 gloves are the perfect hybrid 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
0321

EN ISO 374-1
TYPE A

JKLOPT

EN ISO 374-5

BACTERIA & FUNGI

EN 388

4112X


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

Flexible impermeable knit-lined dual nitrile glove. Ideal for heavy duty work or longer exposure to hazardous chemicals and solvents.



- **Coating - Liner**
Double coated full nitrile - Cotton/polyester
- **Thickness**
Thickness: ca. 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 the perfect gloves technology for jobs requiring chemical performance and comfort, plus excellent grip. Featuring a cotton/polyester liner that absorbs perspiration for added comfort and a rough textured finish that ensures excellent grip.

Tychem® NT470

CAT III
CE
0321

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

Designed to last and reduce fatigue. Ideal for working safely in damp or greasy environments. Unlined, with an ergonomic design to maximize comfort.



- **Coating - Liner**
100% nitrile - Unlined
- **Thickness**
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 polyvalent glove which provides chemical resistance against a broad range of solvents, oils, animal fats and other chemicals. A 100% nitrile glove with a mechanical resistance and bisque finish grip that makes work easier and safer in wet environments.

Tychem® NT480

CAT III
CE
0321

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

Designed to last and reduce fatigue. Ideal for working safely in damp or greasy environments. Flock-lined with an ergonomic design for enhanced comfort.



- **Coating - Liner**
100% nitrile - Cotton flock
- **Thickness**
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

The pinnacle of chemical-resistance, comfort and grip, 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
0321

EN ISO 374-1
TYPE A

AKLMNT

EN ISO 374-5

BACTERIA & FUNGI

EN 388

2021X


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

Double-dipped neoprene over natural rubber. Ideal for accurate handling in environments where solvents are present. Neoprene over natural rubber is a real plus for dexterity and reduces hand-fatigue.



- **Coating-Liner**
Neoprene over natural rubber - cotton flock
- **Thickness**
Thickness: 26 mil (0,66 mm)
- **Length**
12 in (305 mm)
- **Grip**
Embossed pattern
- **Color**
Black
- **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 acids, caustics, solvents, greases and oils.

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Tychem® NP560

CAT III
CE
0321

EN ISO 374-1
TYPE A

AJKLMT

EN ISO 374-5

BACTERIA & FUNGI

EN 388

3031X

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



- **Coating-Liner**
Fully coated flexible neoprene - 15-gauge seamless knit liner
- **Thickness**
Thickness: ca. 55 mil (1,39 mm)
Nominal coating thickness: 30 mil (0,76 mm)
- **Length**
14 in (356 mm)
- **Grip**
Rough textured finished 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 knit liner and a tactile non-slip grip, Tychem® NP560 gloves offer superior support, excellent comfort and excellent 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
0321

EN ISO 374-1
TYPE A

AJKLMT

EN ISO 374-5

BACTERIA & FUNGI

ANSI 105

CUT

EN 388

3X43E

Ideal protection where tasks present the dual risk of chemical exposure and cut. Provides ANSI level A5 and EN level 5/E* cut protection and first-class defence against acids, caustics, solvents, greases and oils.






- **Coating - Liner**
Neoprene -
En 13-gauge engineered HPPE liner
- **Thickness**
Thickness: ca. 68 mil (1,73 mm)
Nominal coating thickness: 30 mil (0,76 mm)
- **Length**
14 in (356 mm)
- **Grip**
Rough textured finished 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 5/E* cut protection, as well as first-class defense against acids, caustics, solvents, greases and oils. The 13-gauge seamless and cut-resistant engineered knit liner together with the flexible coating offers the optimum in comfort and endurance.

* Coupe test/TDM 100 test

Tychem® BT730

CAT III	EN ISO 374-1 TYPE A	EN ISO 374-5	EN 388
CE			
2777	ABCIKLMNPST	BACTERIA & FUNGI	0110X

Highest levels of permeation resistance to gases and vapors of any protective material used to make gloves with a second skin feeling. Ideal for short to medium exposure to highly corrosive chemicals, alcohols, ketones and esters.



- **Coating - Liner**
Fully coated butyl - Unlined
- **Thickness**
Thickness: 14 mil (0,36 mm)
- **Length**
14 in (ca 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 the ideal combination of protection and dexterity when handling ketones and esters. These 14 mil gloves feature a rough grip and a superior resistance to highly corrosive acids. Their light and thin coating offers a “second-skin” feel with optimum grip, which is ideal for working in greasy and damp environments.

Tychem® BT770

CAT III	EN ISO 374-1 TYPE A	EN ISO 374-5	EN 388
CE			
2777	ABCIKLMNPST	BACTERIA & FUNGI	2110X

Highest levels of permeation resistance to gases and vapors of any protective material used to make gloves with rough finish. Ideal for long exposure to highly corrosive chemicals, alcohols, ketones and esters.



- **Coating - Liner**
Fully coated butyl - Unlined
 - **Thickness**
Thickness: 25 mil (0,64 mm)
 - **Length**
14 in (ca 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® BT770 gloves are designed to provide optimum protection and dexterity during prolonged exposure to ketones and esters. With a rough grip and 25 mil (0,64 mm) thickness, they are engineered to provide ease of movement and safe handling during continuous wear.

Tychem® VB830

CAT III
CE
277

EN ISO 374-1
TYPE A

ABCDJLMNPST

EN ISO 374-5

BACTERIA & FUNGI

EN 388

1110X

When nothing else protects. Ideal for short to medium term exposure to chlorinated solvent, aliphatic or aromatic hydrocarbons like Benzene, Toluene and Xylene.






- **Coating - Liner**
Fully coated Viton™ over butyl - Unlined
- **Thickness**
Thickness: 12 mil (0,30 mm)
- **Length**
12 in (ca 305 mm)
- **Grip**
Smooth finish
- **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® VB830 unlined gloves are made from fluoroelastomer rubber and feature a Viton™ coating over Butyl that provides a unique level of resistance to highly corrosive acids. They are specifically designed for handling aliphatic and aromatic hydrocarbons, such as Benzene, Toluene, and Xylene, over limited periods. At a slim 12 mil (0,30 mm) thickness, their smooth finish offers a “second-skin” feel that is unique for this level of chemical protection.

Tychem® VB870

CAT III	EN ISO 374-1 TYPE A	EN ISO 374-5	EN 388
CE			
2777	ABCDJLMNPST	BACTERIA & FUNGI	2121X

When nothing else protects. Ideal for prolonged exposure chlorinated solvent, aliphatic or aromatic hydrocarbons like Benzene, Toluene and Xylene, suitable for military applications.



- **Coating - Liner**
Fully coated Viton™ over butyl - Unlined
- **Thickness**
Thickness: 28 mil (0,71 mm)
- **Length**
14 in (ca 356 mm)
- **Grip**
Smooth finish
- **Color**
Black
- **Cuff style - Shape**
Rolled - Anatomical shape
- **Size**
From 9/L to 11/XXL

Pairs/case	bags/case	pairs/bag
12	12	1

Tychem® VB870 unlined gloves are made from fluoroelastomer rubber and feature a Viton™ coating over Butyl that provides a unique level of resistance to highly corrosive acids. They are specifically designed for handling aliphatic and aromatic hydrocarbons - such as Benzene, Toluene, and Xylene - over prolonged periods. With a 28 mil (0,71 mm) thickness, they offer unrivalled comfort and protection in industrial and military applications.