

DUPONT™ TYCHEM® BT730

SUPERIOR TYCHEM® PROTECTION

Your job may be strenuous, but finding the appropriate protection shouldn't be. Tychem® provides a single source for selecting complete protection for your workers in hazardous environments.

With all Tychem® garments and gloves in DuPont™ SafeSPEC™, you have a single source for determining the appropriate protection for the job.



CHEMICAL PROTECTION

Protection against a wide array of chemicals, including acids, ketones, alcohols and nerve agents

Superior resistance to highly corrosive acids and is designed for handling ketones and esters

Light and thin with a “second-skin” feel

Unsupported

Cuff prevents dirt from entering the glove

Fully coated

Surface provides tactile feel and optimal grip

Wrist protection

Anatomical shape

Lower allergy risks

Designed for easy movement and continuous wear

Impermeable for working in damp or greasy environments

Length: 14 in (350 mm)

Thickness: 14 mil

Liner: Unlined

Grip: Embossed

Coating: Butyl

Cuff style: Rolled

Color: Black



**UNCOMPLICATED
UNCOMPROMISING
PROTECTION**



RECOMMENDATIONS FOR USE

Store away from light and humidity

Rinse gloves in running water before removing, using a neutral detergent if necessary

Do not wear gloves when there is a risk of entanglement by moving parts of machines

Potential allergens: thiazoles and thiurames

TYPICAL INDUSTRIES



Chemical



Military and Law Enforcement

APPLICATIONS

Acid handling

Acetone and ketone handling

ORDERING DETAILS

SIZE	CODE
7/S	BT7300BK070024UL
8/M	BT7300BK080024UL
9/L	BT7300BK090024UL
10/XL	BT7300BK100024UL
11/XXL	BT7300BK110024UL

PACKAGING

1 pair per bag/12 bags per box: 12 total pairs

Product safety information is available upon request. This information corresponds to our current knowledge on the subject. It is offered solely to provide possible suggestions for your own determinations. It is not intended, however, to substitute for any testing you may need to conduct to determine for yourself the suitability of our products for your particular purposes. It is the user's responsibility to determine the level of risk and the proper protective equipment needed for the user's particular purposes. This information may be subject to revision as new knowledge and experience becomes available. Since we cannot anticipate all variations in actual end-use conditions, DUPONT MAKES NO WARRANTIES AND ASSUMES NO LIABILITY IN CONNECTION WITH ANY USE OF THIS INFORMATION. Nothing in this publication is to be considered as a license to operate under or a recommendation to infringe any trademark or patent right.

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