

North Silver Shield®/4H® Gloves

WPL262 0.07mm, 410mm, 1 pair

Silver Shield gloves resist permeation and breakthrough of over 280 chemicals, even the most dangerous liquids like aromatics, ketones, alcohols, esters and chlorinated and aliphatic solvents.

– Ambidextrous design makes these ideal for single glove use - one glove can be discarded if necessary without wasting a pair!
– Light-weight glove can be used as a secondary inner glove, allowing worker maximum protection in heavy duty jobs
– Wrist is well protected due to longer 400mm length
– Available in three sizes, 08/M, 09/L and 10/XL
– Does not contain latex or chemical accelerators minimising the chance of allergic reactions
– Typical industries and applications include Chemical, Industrial Cleaning, Medical and Pharmaceutical, Laboratories, and emergency applications where it is not clear with what chemical the user may get in contact with
– Recommendations for use - Store away from light and humidity; In order to keep its properties, these gloves should not be cleaned; Do not wear gloves when there is a risk of entanglement by moving parts of machines.
– Specific Chemical Protection EN374-3:2003; A – Methanol, 3; H – Tetrahydrofurane, 3; L – Sulphuric Acid, 6

Item#	Description	Dimensions	Weight
WPL262-XL	X-Large	410mm L	.02 kg
WPL262-M	Medium	410mm L	.02 kg
WPL262-L	Large	410mm L	.02 kg

Item#	Description	Dimensions	Weight

WPL262-XL	X-Large
WPL262-M	Medium
WPL262-L	Large

Colour	Silver
Dimensions	410mm L
Texture	No
Sold as	1 pair
Weight	.02 kg
Composition	Norfoil® laminate
Cuff	Flat
Lining	No
Thickness	0.07mm

Certifications, Approvals and Ratings

EN374-2,EN374-3,CE 0194

Technical Documents

North® Silver Shield®/4H® Products

Glove Hand Size Chart

CE Marking & Industry Standards for Gloves

Personal Protective Equipment (PPE) at Work Regulations 1992

New Pig
World's best stuff for leaks, drips and spills.

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