

29-500

Medium duty chemical protection with outstanding flexibility and ease of handling

Previously known as: NEOTOPTM 29-500

Medium duty, unsupported neoprene glove, with outstanding flexibility incorporating ease of handling

 Protects against a wide range of acids, caustics, alcohols and many solvents



Industries

- Automotive
- Automotive Aftermarket
- Chemical

Applications

- Chemical Handling
- Maintenance
- General Purpose Auto Aftermarket





29-500

Medium duty chemical protection with outstanding flexibility and ease of handling

Previously known as: NEOTOPTM 29-500

Key Features

- Ideal for use in cold conditions: neoprene maintains its superb elasticity even at low temperatures
- Flock lined in pure cotton for better comfort and perspiration
- Superior flexibility. Contains natural rubber. Much less tiring to the hands than other heavy-duty gloves

Vulcanization Chemical Accelerators

- Diphenyl guanidine
- Diphenyl thiourea
- Natural rubber proteins
- Zinc Diethyldithiocarbamate

Only a very small number of users may be sensitive to this ingredient(s) and hence may develop irritant and/or allergic contact reactions.

Performance Standards

EN ISO 374-1:2016 Type A















EN ISO 374-5:2016 绞

Specifications

BRAND STYLE	DESCRIPTION	SIZE	LENG TH	COL OR	PACKAGE
AlphaTec [®]	Cotton Flocking, Natural Rubber Latex and	7, 8, 9,	300	Black	12 pairs per inner bag, 12 inner bags per master bag, 12 master
29-500	Neoprene Blend,	10, 11	mm		bags per carton.

Europe, Middle East & Africa Region

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