



1310-2 DOUBLE SHELL NITRILE



Name	1310-2 Double Shell Nitrile	Article number	1310-2DSN	 
Colour	Orange / Black	Glove thickness	Palm: 2,0 mm Back of hand: 2,3 mm	
Size	8-11	Packaging	6 pairs / plastic bag, 60 pairs / carton	
Certification number	LPMPZ 2013 0603	Barcode	7: 7340022526632, 8: 7340022526649, 9: 7340022526656 10: 7340022526663, 11: 7340022526670	

Glove purpose	Designed for general handling in winter conditions
Materials	Liner in Polyester and brushed acrylic.
	Coating in Nitrile. Reflective print
Fitting <small>(elastic tight, tight, close, loose)</small>	Close fit.
Abrasion	High abrasion resistance.
Cut	Not suitable for environments where cut resistance is necessary
	Strength ○○○○○ Hardness ○○○○○
Tear	High tear resistance makes the glove dangerous for entangling.
Puncture	Poor puncture and needle resistance.
Heat and insulation	Not suitable for contact with heated objects.
	Suitable for work in cold temperatures.
Water/Oil	Suitable for working in oily conditions. Not water / oil proof.
Grip	Very good dry and wet grip in oily conditions.
Breathing	Good breathing properties in back of hand. Palm have moderate breathing properties.
Impact	Low impact protection due to lining
Chemical safety	REACH safe. Does contain small amount of zink organic accelerators.
	The cuff elastic band does contain very small amount of latex covered by polyester.

Disposal	No special waste	Storage and cleaning notice	Wash in 30 degrees.
Suitable industries	Cold assembly environments.		Store in cool, dry and dark place. Avoid storage for several years.