



# THERMOHAND



## THE MANUFACTURER PROVIDED INFORMATION

<b>PRODUCT DESIGN</b>	Knitted work glove			
<b>SIZE</b>	7, 8, 9, 10, 11			
<b>MATERIAL</b>	BRINIX® M1TH			
<b>STANDARDS</b>	EN ISO 21420:2020 Protective gloves. General requirements and test methods EN 388:2016+A1:2018 Protective gloves against mechanical risks EN 407:2020 Protective gloves and other hand protective equipments against thermal risks (heat and/or fire) EN 511:2006 Protective gloves against cold			
<b>PROTECTION LEVEL</b>	 <b>EN 388:2016 + A1:2018</b>		 <b>EN 407:2020</b>	
	Abrasion resistance	1	Limited flame spread	X
	Cut resistance Coupe test	1	Contact heat	1
	Tear resistance	1	Convective heat	X
	Puncture resistance	X	Radiant heat	X
	Cut resistance TDM	X	Small drops of molten metal	X
			Large quantities of molten metal	X
 <b>EN 511:2006</b>				
Convective cold		X		
Contact cold		1		
Water permeability		X		
<b>PICTOGRAMS</b>	 basic information for the determination of general requirements for gloves  suitable for food contact The product is manufactured in accordance with Regulation (EU) 2016/425.		 mark of EU conformity	
<b>MARKING</b>	<ul style="list-style-type: none"> <li>- individual glove is marked on the label sewn into the hem</li> <li>- 10 pairs are packed in a PE bag together with information (in English)</li> <li>- 100 pairs are packed in a cardboard box (up to 15 kg)</li> </ul>			

MIRO GLOVES S.R.O., GEN. PIKY 319/14, 779 00 OLOMOUC  
 PREMISES: BOROVA 275, CZ - 569 82 BOROVA U POLICKY  
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<b>DIRECTIONS FOR USE</b>	<ul style="list-style-type: none"> <li>- gloves for work in operations with a risk of scratching, tearing and cutting</li> <li>- gloves for work in contact heat risks that must not exceed the value specified in class 1 of EN 407:2020</li> <li>- gloves must not come in contact with a naked flame if no flame protection is claimed</li> <li>- protection levels only apply to the complete product with all layers</li> <li>- gloves are designed to work under normal conditions and when in contact with objects that are below -20°C</li> <li>- gloves lose their capabilities when cut, torn, frayed or excessively contaminated</li> <li>- gloves are not resistant to soaking, the glove can lose its insulating properties when wet, long-term use of the glove leads to a decrease in thermal insulation</li> <li>- do not use the gloves when there is a risk of getting caught by the moving parts of machinery</li> </ul>
<b>MAINTENANCE INSTRUCTIONS</b>	<ul style="list-style-type: none"> <li>- gloves can be washed repeatedly at 60°C and dried in a dryer using the basic program</li> <li>- store only in a dry place</li> <li>- dispose of contaminated products</li> <li>- the specified maintenance guarantees the stability of the required properties substantial for the assessment of conformity with the aforementioned technical standards</li> </ul>
<b>NOTIFIED BODY</b>	Notified Body No. 2369, VIPO a.s., gen.Svobodu 1069/4, 958 01 Partizanske, SR
<b>EU DECLARATION OF CONFORMITY</b>	at the company's website: <a href="http://www.anticut.com">www.anticut.com</a>

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