

## **Technical product specification**

Product name	sempervelvet	Version / Index no:
Spec code	LLT-295RB-N-8CE / LLT-295PK-N-8CE	sempervelvet_Version F_February
Date of issue	03.02.2020	2020_EN

General informa	ition		
Туре	protective glove f	or general use	
Labelling	information printed on packaging		
Shape	anatomical		
Material	Natural Rubber Latex (NRL)		
Colour	blue or pink		
Inside	flock lined		
Outside	chlorinated		
Cuff / surface	wave cut cuff / fish scale pattern		
Shelf life	3 years		
Available sizes	S (6-7) M (7-8) L (8-9) XL (9-10)		
Dimensions, phy	vsical propertie	s and biocompatibility	
Glove length	median 300 ± 10		
Minimum wall	at finger	not specified	
thickness	at palm	$0.40 \pm 0.05$ mm (single measured)	
	at cuff	not specified	
Glove width			
	median S 100 $\pm$ 5 mm, M 108 $\pm$ 5 mm, L 115 $\pm$ 5 mm, XL 123 $\pm$ 5 mm		
Force at Break	not specified		
Tensile Strength	≥ 10 MPa (before	e aging) /  ≥ 7.5 MPa (after aging)	
<b>Elongation at Break</b>		aging) / $\geq$ 375% (after aging)	
Residual powder /	not specified		
Powder content			
Performance rec	quirements and	inspection levels	
Freedom from holes (Barrier)		AQL ≤ 1.5	
		(sampling in accordance with ISO 2859-1, G-1)	
Dimensions and ph	ysical properties	not specified	
-			
Standards, guide	elines & quality	certificates	
Quality certification	1	ISO 9001	
Conformity to regulations		- PPE Regulation (EU) 2016/425: Category I or III	
comorning to regulations		- Regulation (EC) 2010/423. Category for fin	
Conformity to standards		EN 420, EN ISO 374-1, EN 374-2, EN 16523-1, EN 374-4, EN ISO 374-5, ISO 2859-1	



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## Instructions and additional statements

Storage instruction	Store in original packaging in a dry and dark place at 10 °C to 30 °C. Refer to guidelines of storage of rubber products as described in ISO 2230:2002. Ensure that storage area is kept cool, dry and dust free, avoid ventilation and storage close to photocopy equipment. Copper ions discolour the glove. Protect gloves against ultraviolet light sources, such as sunlight and oxidizing agents. Storage above 30 °C will lead to accelerated aging and should be avoided.
Cautionary statement and ingredient information	This product contains natural rubber latex which may cause allergic reactions, including anaphylactic responses. This product contains accelerators (Dithiocarbamate types, Zinc- mercaptobenzothiazol) not to be used in a hypersensitivity of these substances. For further information, a list of substances contained in the glove is available upon request.

## **Reporting system**

Medical device vigilance and reporting system

not applicable

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Remark

Replaces all previous versions.

All standards references refer to the date of document issue.