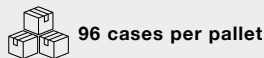




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EN ISO 374-5:2016	LEVEL	100 gloves per box	10 boxes per case
Protection against Bacteria and Fungi	PASS		
Protection against Viruses	PASS		



Single Wall Thickness (mm)	Width (mm)	Length (mm)
0.14±0.03 0.10±0.03 0.09±0.03	- S 80±10 - M 95±10 - L 110±10 - XL 120±10	min. 240

Medical Device Regulation (UK) 2002 (as amended)	CLASS I	Break Force
Medical Device Regulation (EU) 2017/745	CLASS I	Unaged Aged
PPE Regulation (EU) 2016/425	CATEGORY III	Min. 6N Min. 6N
EN ISO 374-1:2016+A1:2018	LEVEL	Tensile Strength
EN ISO 374-4:2019 Degradation %		Unaged Aged
40% Sodium Hydroxide (K)	6	Min. 15.0 MPa Min. 14.0 MPa
30% Hydrogen Peroxide (P)	2	Elongation
37% Formaldehyde (T)	5	Unaged Aged
		Min. 500% Min. 400%
EN ISO 374-1:2016+A1:2018 Chemical Permeation	1 2 3 4 5 6	
Breakthrough Time (Minutes)	>10 >30 >60 >120 >240 >480	

Regulations	PPE Regulation (EU) 2016/425 Medical Device Regulation (EU) 2017/745, 93/42/EEC
Quality Standards	ISO 9001:2015 Quality Management Systems ISO 13485: 2016 Medical Devices Quality Management Systems
Harmonised Standards	BS EN ISO 374 - 1,2,4,5 Protective gloves against dangerous chemicals and microorganisms EN 21420: 2020 Protective gloves. General requirements and test methods BS EN 1186: 2002. Materials and articles in contact with foodstuffs BS EN 455 1-4 Medical gloves for single use

SMALL	MEDIUM	LARGE	X-LARGE
71996	71997	71998	71999

Legal Manufacturer: SUPERMAX HEALTHCARE LIMITED
12 - 16 Titan Drive, Fengate, Peterborough, PE1 5XN, United Kingdom
SUPERMAX HEALTHCARE EUROPE LIMITED
38 Main Street, Swords, Co. Dublin, Ireland, K67 E0A2

dexipro.co.uk



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