





CATEGORY III




AQL 0.25, G1


## User's Instructions

Catalogue number	Size	Scan to product page	Scan to chemical page
66 9251	Extra Small (XS/6)		
66 9252	Small (S/7)		
66 9253	Medium (M/8)		
66 9254	Large (L/9)		
66 9255	Extra Large (XL/10)		
66 9256	Extra Extra Large (XXL/11)		

### Determination of material resistance to permeation by chemicals (EN 16523-1:2015) and degradation (EN 374-4:2013)

 ISO 374-1 Type A AJKLNPT	Code letter and chemical	CAS number	Permeation performance and breakthrough time	Degradation (DR) Mean in %
	A: Methanol 99%	67-56-1	Level 2, > 30 min.	59.6
	J: n-Heptane 99%	142-82-5	Level 2, > 30 min.	60.9
	K: Sodium hydroxide 40%	1310-73-2	Level 6, > 480 min.	-11.0
	L: Sulphuric acid 96%	7664-3-9	Level 2, > 30 min.	78.2
	N: Acetic acid 99%	64-19-7	Level 3, > 60 min.	61.0
	P: Hydrogen peroxide 30%	7722-84-1	Level 6, > 480 min.	-9.1
	T: Formaldehyde 37%	50-00-0	Level 6, > 480 min.	-5.0

### Marking of gloves protecting against viruses, bacteria and fungi, as defined in ISO 374-5:2016 (Protective gloves against dangerous chemicals and micro-organisms – Part 5: Terminology and performance requirements for micro-organisms risks). Protection against viruses: tested according to ISO 16604:2004 (Procedure B) Phi-X, Herpes, HIV.

 ISO 374-5:2016 Level 3 VIRUS	Performance level	Acceptable quality level unit	Inspection level
	Level 3	< 0.65	G1
	Level 2	< 1.5	G1
	Level 1	< 4.0	S4











