

## Permeation times for glove 7350 and 7351 according to EN 374-3:2003 and EN 374-3:1994\*

Code	Chemical	CAS and/or synonym	Permeation time
K	Sodium hydroxide, 40 %	1310-73-2	>480 min
J	n-Heptan	142-82-5	>480 min
L	Sulphuric acid	7664-93-9	20 min
	Kerosene *		>480 min

NB: 0197  
TÜV Rheinland LGA Products GmbH  
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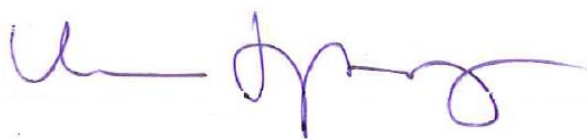
Certificate and date: BP600757460001, 07.03.2012

\*NB: 0076  
LRCCP  
60, Rue Auber  
94408 Vitry-sur-Seine Cedex  
France

Certificate and date: 0076/065/162/02/98/0009/EXT 01/05/06, Extension date 24.05.2006,  
report date 02.12.1997

*Disclaimer: We want to state that the values for the permeation levels for all gloves are based on tests performed in laboratory under fixed conditions and cannot reflect all actual "in use"- circumstances. The maximum testing time is 480 minutes. As a rule, tests and certificates can only be regarded as general information and will not discharge the user from the duty to make sure before the use that the glove will correspond to the actual protection needs. When working with materials harmful to the skin before starting to work please always check the glove for any defects.*

Leksand 19.12.2012



Product Manager  
Urban Ljungberg