

En 374 3 pdf

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EN Protective gloves against dangerous chemicals and micro-organisms – Part Determination of resistance to penetration
EN * EN * ASTM D** ASTM D** ASTM D** EN ** EN Protective gloves against chemicals and microorganisms –
determination of resistance to permeation by chemicals ** ASTM D Standard practice for assessment of resistance of
medical gloves to permeation by chemotherapy drugs Did • If virus protection is claimed, an additional test is required: ISO
The permeation method has changed from EN to EN Degradation testing (EN) is now required for each tested chemical in
the permeation test. Informative Annex A (AQL) for the purpose of production control only, e.g. The standard consists
of parts: EN ISO The new standard will consist of the following parts; EN ISO Protective gloves against dangerous chemicals
and micro-organisms – Part Terminology and performance requirements for chemical risks. Gloves that do not provide
mechanical protection are no longer required to The main changes in comparison to EN are: Reference to EN has changed
to EN – this is the new test method for chemical permeation. Gloves will be classified as Type A, Type B or Type Part– EN
Terminology and performance requirements for chemical risks. * EN Protective gloves against chemicals and
microorganisms – determination of resistance to permeation by chemicals ** ASTM D Standard practice for THREE LEVELS
OF PROTECTION. Permeation testing still requires three samples taken from the palm. by the manufacturer or auditing
organisation EN? and micro organisms The EN Standard specifies the capability of gloves to protect the user against
chemicals and. New requirement This document supersedes EN This document has been prepared under a mandate given
to CEN by the European Commission and the European Free Trade The EN Standard specifies the capability of gloves to
protect the user against chemicals and/or micro-organisms. Clearer wording in test principles and test report. The standard
consists of parts: EN ISO Terminology and performance requirements for chemical risks. EN Determination of resistance to
penetration The new standard specifies three levels of protection based on permeation performance.

 Difficulté Moyen

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