

Title (en)
GLOVE HAVING HIGH MECHANICAL PERFORMANCE, WITH HIGH RESISTANCE TO CHEMICAL PRODUCTS AND/OR RADIOLYSIS, AND METHOD FOR MAKING SAME

Title (de)
HANDSCHUH MIT HOHER MECHANISCHER LEISTUNG UND HOHER FESTIGKEIT GEGENÜBER CHEMISCHEN PRODUKTEN UND/ODER RADIOLYSE SOWIE VERFAHREN FÜR DESSEN HERSTELLUNG

Title (fr)
GANT A HAUTE PERFORMANCE MECANIQUE, AINSI QU'A HAUTE RESISTANCE AUX PRODUITS CHIMIQUES ET/OU A LA RADIOLYSE, ET SON PROCEDE DE FABRICATION

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Abstract (en)
[origin: WO02052965A1] The invention concerns a glove having high mechanical performance, and high resistance to chemical products and/or radiolysis, characterised in that it comprises one or several elastomer layers, identical or different, obtained from solutions of said elastomers in one or several organic solvents or in water, said layers being reinforced, on one or several parts or on the entire internal surface of the glove, with a fabric with high mechanical strength. The invention also concerns a method for making said glove and its uses.

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