## For the safe use of gloves when working with solvents

01

Check the gloves: make sure you are using the right gloves for the job in the right size and that they are not damaged.

TIPS



02

Wash and dry your hands before you put on your gloves. Don't put gloves on wet hands.



05

Don't exceed breakthrough time for the chemical you are working with.



Don't continue to use or re-use gloves showing signs of degradation. 07

Dispose of the gloves in the appropriate receptacle.



08 - Wash and dry your hands after you removed your gloves.



10 It may be useful to apply hand cream before and/or after use of the gloves.
10 Seek medical attention immediately if you have any irritation or allergic reaction.



Avoid contact with the chemicals as much as possible and make sure to avoid liquids from entering the cuff.





Removing gloves: wash the gloves first and avoid contact with the skin. Remove gloves without

/!

touching the outer surface.







## Advice and help in hydrocarbon and oxygenated solvents

For further information about ESIG or regular updates of the poster, sign-up via the ESIG website at http://www.esig.info/register.php or contact the ESIG secretariat at esig@cefic.be, Cefic, 4 Avenue E Van Nieuwenhuyse, B - 1160 Brussels.



This poster is produced by the European Solvents Industry Group. The information and guidance given is accurate to the best of the knowledge of ESIG and is given in the utmost good faith. It remains at all times the responsibility of the reader/solvent user to ensure that this information is suitable for the intended situation or application. ESIG makes no representation or warranties as to the completeness or accuracy of this information and will in no event be responsible for damages of any nature whatsoever resulting from the use or reliance on the information contained in this poster.



www.esig.org

in collaboration with