

Textile  
Detergent

# Deterfix CR 677

## DESCRIPTION

Environmentally friendly detergent for the deoiling of fabrics

## ADVANTAGES

- Emulsifying power providing high elimination of coning and needle oils remaining on the fabrics
- Measurable in various metering devices of continuous washing lines
- Naturally low foaming
- Blends easily into water without gel deposits
- Environmentally friendly (no mineral oil, no ethoxylated alkylphenol)
- Efficient in large ranges of temperatures and pH
- Complies with the OEKO-TEX® standard 100 requirements

## APPLICATIONS

- Deoiling of fabrics which generally have a high rate of textile lubricants (mineral oils or fatty acid esters)
- Deoiling of woven or knitted fabrics containing elastane
- Suitable for continuous or discontinuous washing processes (JET, OVERFLOW, etc.)

## RECOMMENDATIONS

### Method of Application

Best conditions for a good removal:

- pH from 6 to 9
- Temperature included between 30 °C and 95 °C

### Quantities to be used

- General case: 1 - 3 g/l

*NB: The quantities to be used shall be adjusted according to the quantity of bath and the oil content of treated materials*

### Storage

- Temperature from 5 °C to 40 °C
- For viscosity reasons, please place the product in mild temperature (room temperature) before using
- Shelf Life: 1 year from TotalEnergies' delivery date

### Approvals

- Tested by INVISTA™ laboratory and judged good for the removal of silicones from Lycra® yarns. Lycra® being the trademark registered by INVISTA™ for elastane yarns

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk. A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded at [ms-sds.totalenergies.com](https://ms-sds.totalenergies.com)



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## TYPICAL CHARACTERISTICS

Aspect at 20 °C	Liquid
Visual colour	Whitish
Viscosity at 20 °C	< 200 cSt
Active matter	100 %
pH in demineralized water (10 %)	6 - 8

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