INFOSHEET

CEPRO
LEADING IN WELDING SAFETY

INSULATION BLANKETS

Description
CEPRO insulation blankets are used for the controlled cooling of welded products.

Application
The maximum application temperature is 550 °C, shortly up to 600°C.

Conditions for use

- CEPRO recommends the use of multiple layers for maximum protection.
- The temperatures shown are only an indication. The suitability of the selected product should always be tested beforehand.
- Regularly check insulation products for tears and or other damage. Replace damaged blankets where necessary.
- Insulation products can be used for many purposes and therefore, no guarantee can be given on their use. The end user is responsible for determining whether a specific insulation product is suitable for use in a specific situation and whether it offers sufficient protection during the work to be performed.
- CEPRO insulation products are sewn on the cut edges with best quality Kevlar thread.
- All of our insulation products have the following thermal conductivity coefficient per layer of 25mm = 0,044 W/m*K by 100 °C (More technical details are available upon request).

Characteristics
CEPRO insulation blankets are built up from several different heat resistant and insulating products

Available dimensions

±98 x ±200cm, thickness 3cm	57.50.23.10
±200 x ±196cm, thickness 3cm	57.50.23.20
±98 x ±200cm, thickness 6cm	57.50.26.10
±200 x ±196cm, thickness 6cm	57.50.26.20

Overview layers CEPRO insulation blanket

Version 001 - Check our website for the latest version.
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