

# Insulating Oil 1708 green



Technical Data		
color	green	
density	0,905 g/cm <sup>3</sup>	20°C
dielectric strength	> 50 kV	23°C, 2,5 mm
	ca. 1.500 m Pa*s	5°C
viscosity	ca. 400 m Pa*s	20°C (Brookfield)
	ca. 100 m Pa*s	40°C

## Properties

The insulating oil 1708 green is based on high-quality mineral oils and is free of aromatics and halogeneous compounds. In particular a low dissipation factor and a good resistance to aging is characterised by very good dielectric characteristics.

The insulating oil 1708 green is marking-free, the usual precautionary measures while handling mineral oil are to be considered.

## Application

As cable insulating oil for terminations and joints on paper-insulated cables up to 30 kV.

## Processing

The insulating oil 1708 green can be processed in cold state from the original packaging. Open tins should be warmed up to 120°C to remove humidity.

The insulating oil can be filled in hot or after cooling.

## Storage

The insulating oil has an unlimited shelf life when stored in original closed tins and in dry conditions.

## Packaging

- Standard packing 5 and 10 litre metal tins
- Other packagings on request

## Delivery

On EURO-pallets or on one-way pallets