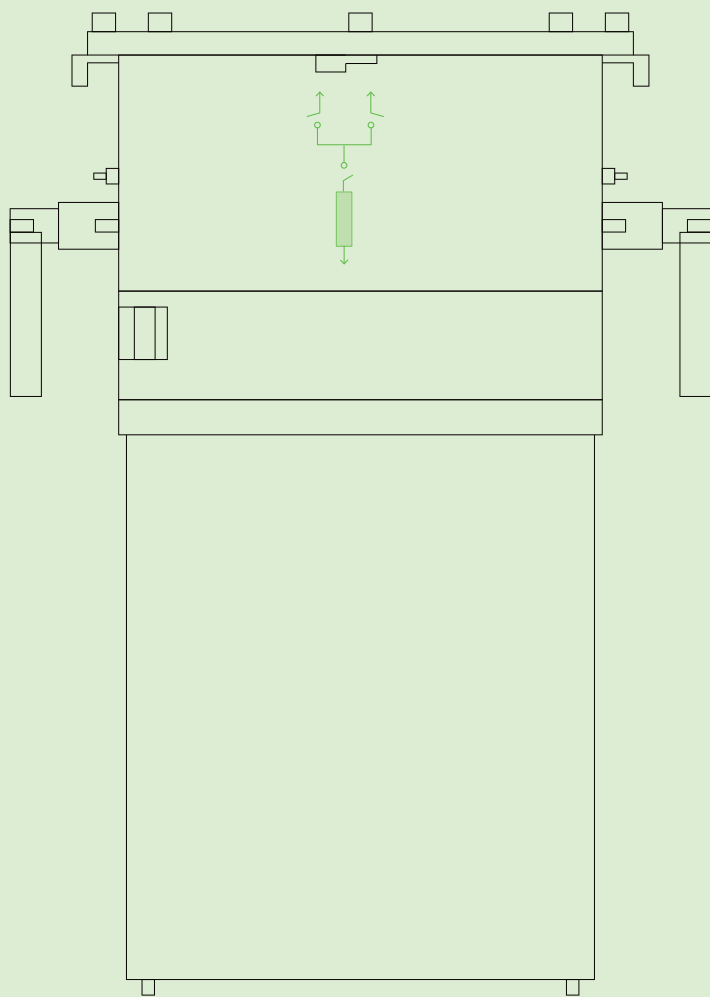


# Our Fuses in Oil Insulated Switchgears



# OIL INSULATED SWITCHGEARS



## Features

- **Non-ageing high quality** fuse-links to match with the expected life-time of several decades.

- **High breaking capacity up to 63 kA**

- **Hermetically sealed design** which is able to operate permanently at high temperatures.

- **Reliable fuses** which complies with BS2692-1, ESI 12-8 and all additional requirements of IEC 60282-1.

The odds of transformer drying, vacuum impregnation, high voltage withstand and partial discharge tests.

## Overview

Oil-filled switchgears have been serving in the distribution grids & industrial settings for decades. Inspection of the operating switchgears are only made once in a few years. Accordingly, apart from the main task of interrupting the prospective short circuit currents, fuses should possess their oil-tightness and electrical characteristics for decades to ensure reliable operation.

## Application Types

Oil-filled switchgears have been serving in the distribution grids & industrial settings for decades. Inspection of the operating switchgears are only made once in a few years. Accordingly, apart from the main task of interrupting the prospective short circuit currents, fuses should possess their oil-tightness and electrical characteristics for decades to ensure reliable operation.

## Technical Assistance

Please visit our website for in-depth information on switch-fuse combinations as per IEC 62271-105, transformer protection and all other subjects related to oil insulated switchgears. Meanwhile, we're glad to offer our technical expertise whenever required, so you are most welcome to contact us for your technical inquiries.

[www.inter-teknik.com.tr](http://www.inter-teknik.com.tr)

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