

## ***EDO Dual Vented Fuse Carriers Type "U"***



*Rated Voltage: 12/24kV*

*Rated Current: Up to 100A*

*Rated Interrupting Capacity: Up to 6kA RMS Symmetrical*

# 12kV & 24kV Fuse Carriers Type "U"

## General Description

The AEM Type "U" fuse carrier has been specially designed to minimise "Hang Ups" and Corona corrosion problems in Dual Vented EDO (Cut Out) Fuses.

## Features

- Flipper Spring to ensure Fuse Link separation at LON Fault Levers.
- Top contact design prevents mis-alignment with EDO Mount Contacts to prevent "Hang Ups".
- Fuselink Tail is located centrally in Fuse Tube to prevent Corona corrosion.
- Trunnion casting is designed to prevent Fuselink breakage or damage during closure of carrier.
- Fuse carrier tube manufactured from bone fibre liner, glass filament wound epoxy resin tube comes with U.V. resistant coating.
- Type "U" fuse carriers are designed to fit Taplin or Stanger EDO's fitted with expendable disc caps.

