

C-SERIES

The **custom solution** for each requirement



Pioneering
high voltage.

EKTO
36-800 kV

Key benefits

- Proven construction with cast resin insulation
- Flame-resistant properties
- Optimum voltage distribution

EKTO

Technical Data

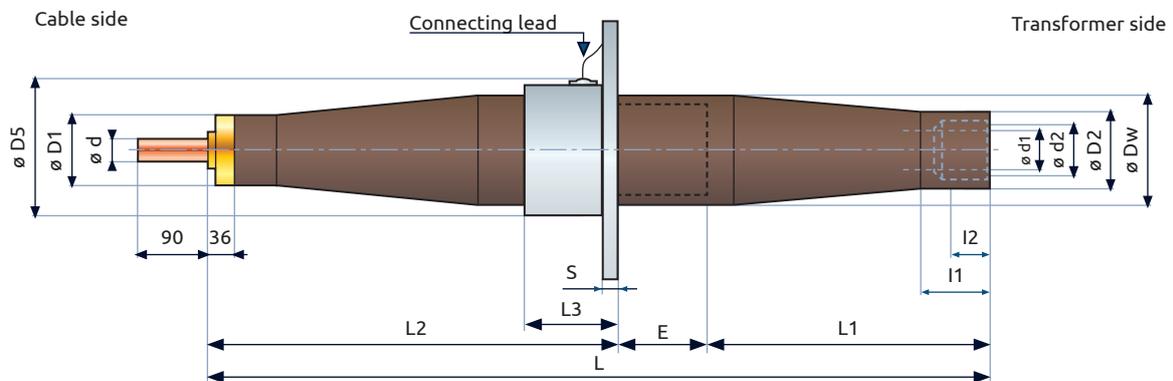


Electric current	AC
Applications	Transformer oil bushing
Insulation	RIP or RIS
Housing	No insulator
Standard	IEC
Voltage levels	36 - 800 kV

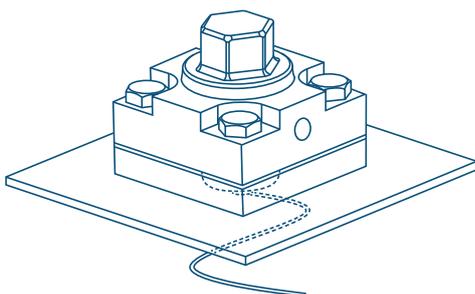
Further Options

- Structure variants: draw lead bolt, detachable / fixed conductor bolt
- Available as Ester bushing

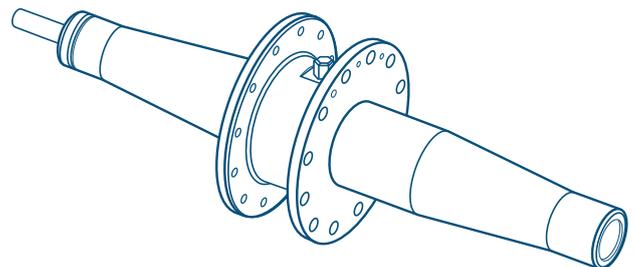
Dimension drawing



External test tap



Option: EKTO with double flange



EKTO 36 – 800 kV

Our EKTO transformer oil bushing is a solution that was specifically developed for use in the oil environment. The product is designed to come into contact with both transformer oil and cable connection box oil. The solid active part of the oil-free transformer bushing is made of resin-impregnated paper. The bushing has a condenser control and is particularly suitable for installation in cable connection boxes. The test tap is provided by means of a connection line. The EKTO bushing is designed for rated voltages of 36 to 800 kV and rated currents up to 4000 A.

Copyright © 2022:
HSP Hochspannungsgeräte GmbH
Camp-Spich-Str. 18
53842 Troisdorf-Spich
Germany

sales@hspkoeln.de
Phone: +49 (0) 22 41/25 26-0
Fax: +49 (0) 22 41/25 26-116

