



SETFt 24-800 kV

Key benefits

- Suitable for very low ambient temperatures
- Low weight of bushing with composite insulator
- Shock, impact and flame resistant

SETFt 24-800 kV

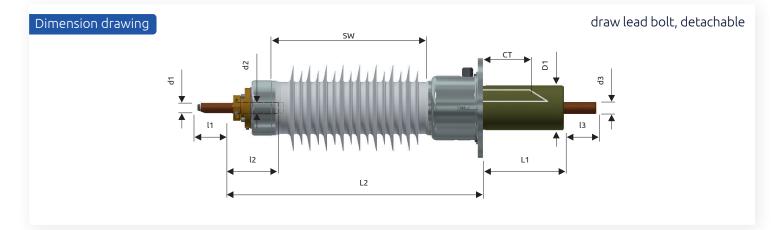


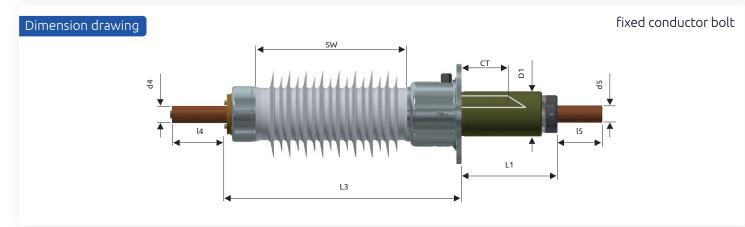
SETFL	Technical Data	
	Electric current	AC
	Applications	Transformer outdoor bushing
	Insulation	RIP or RIS
	Housing	Silicone insulator
	Standard	IEC
	Voltage levels	24 - 800 kV

Further Options

- Structure variants: Draw lead bolt, detachable /fixed conductor bolt
- Also available as Porcelain bushing

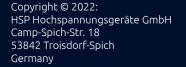
- Also available as Ester bushing
- Dimesioning of temperature rage -60°C up to +50°C
- Also available as Seimic bushing





SETFt 24 – 800 kV

SETFt is an oil-free transformer bushing with a solid active part made of resin-impregnated paper and a condenser control. The air-side housing is a silicone composite insulator. This bushing with dry filling is designed for rated voltages of 24 to 800 kV and rated currents up to 6000 A.



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