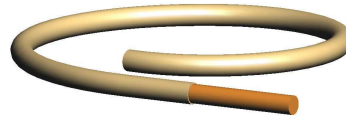
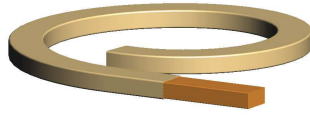


IZOLIRANA ŽICA - PAPIR (Cu)

INSULATED WIRE - PAPER (Cu)



ELKOFIL P		
SIROVINA	Bakar (Cu)	čistoća 99,99%
PROIZVODNE DIMENZIJE	Maksimalni odnos $b_1 : s_1$	10 : 1
	Minimalni presjek (mm ²)	5
	Maksimalni presjek (mm ²)	150
BROJ VODIČA		1
NORMA	IEC	60317-0-2
	IEC	60317-27
IZOLACIJA	Papir (natron, Kraft, TU)	
	Klasa	A
	Temperaturni indeks (°C)	105
	Maks. broj slojeva izolacije	32
	Preklop izolacije	≤ 50%
PRIMJENA	ELKOFIL P je bakreni vodič izoliran papirom, a namijenjen je za uljne transformatore.	

ELKOFIL P		
RAW MATERIAL	Copper (Cu)	Purity 99,99%
PRODUCTION DIMENSIONS	Max. Ratio $b_1 : s_1$	10 : 1
	Min. Cross Section (mm ²)	5
	Max. Cross Section (mm ²)	150
NO OF WIRES		1
NORM	IEC	60317-0-2
	IEC	60317-27
INSULATION	Paper (Natron, Kraft, TU)	
	Class	A
	Thermal Index (°C)	105
	Max. No of Insulation Layer	32
	Insulation Overlap	≤ 50%
APPLICATIONS	ELKOFIL P is copper conductor insulated with paper intended for oil transformers.	

