

Enamelled copper wire on mini bobbin
CUL 100/1,00



Advantages

Insulating varnish basis min. polyurethane, mod. current loading

Degree 1

TJ min. 155 °C

Solderable

Applications

Enamelled copper wire for the production of coils and winding and for general laboratory needs.

Approvals



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Type	CUL 100/1,00	Type	CUL 100/1,00
Electrical data		30 Operating data	
		current car. cap.	2.80 A
		Environment	
		Heat resistance	155 °C (CL.F)
		insulating varnish	min. Polyurethan, mod.
		Tin-plate	>350 °C
		Measures and weights	
		Wire diameter	1.00 mm
		Weight	0.10 kg
		Length m (min.)	11

Subjects to change.