



FTCAP starting capacitor 125 µF / 320 V

Manufacturer:	FTCAP Fischer & Tausche
Type:	12132051,8085
Product no.:	125EL320
Weight:	0.300

■ Details

Starting capacitor for starting heavy-starting electric motors, e.g. for floor sanders, compressors, mills.

■ Important

The capacitor serves exclusively as a starting capacitor. It must not be used as an operating capacitor and must be switched off after the engine starts.o.

■ Construction

Cylindrical aluminum double housing with lateral 2-wire connection cable approx. 250 mm long, without base screw.

■ Operating mode

Intermittent operation AB 1.7% Duration 3 min. The duty cycle is a maximum of 1,7% of the total working cycle and corresponds to 20 evenly distributed 3-second intervals over one hour.

■ Technical values according to EN 60252-1 (VDE560-8)

Capacity	125 µF ±10% nominal value
Nominal voltage	320V~ 50/60Hz
Operating mode	Intermittent operation AB
Operating temperature	-10° up to +60°C
Protection class	IP 54
Connection	Cable 250 mm 2XG1,5
Dimensions (Ø x length)	52 x 86 mm