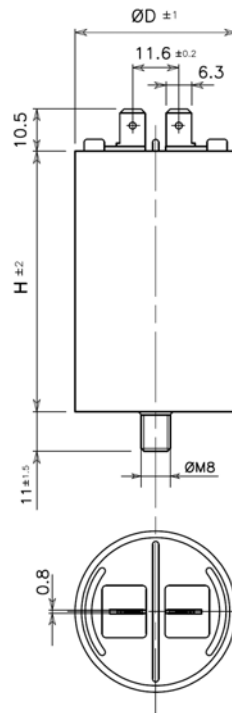
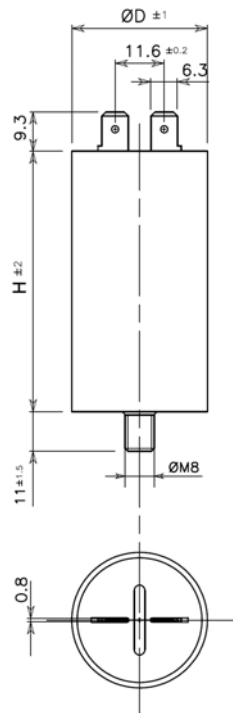


Execution for D= Ø25±32

Execution for D= Ø36±50



D = 36mm

H = 58mm

	Model	416.17.12
1	Dielectric	Self-healing metallized polypropylene
2	Filling	Polyurethane resin
3	Case material	Thermoplastic self-extinguishing V2 class
4	Capacitance / Tolerance	8 µF
5	Rated frequency	50 Hz – 60 Hz
6	Rated voltage	a) AC 425 V    1 µF - 45 µF b) AC 475 V    1 µF - 70 µF c) AC 500 V    1 µF - 25 µF
7	Life expectancy	a) 30.000h / cl.A b) 10.000h / cl.B c) 3.000h / cl.C
8	Climatic category	25/85/21
9	Class of safety protection	S0
10	Test Voltage between terminals	2 U <sub>N</sub> x 2"
11	Test Voltage between terminals to case	3 kV x 2"
12	Insulating Resistance between terminals	10 x 10 <sup>3</sup> MΩ x µF
13	Tan δ	<=20 x 10 <sup>-4</sup> measured at the rated voltage, 50Hz, 20°C
14	dV/dt (typical)	20 V/µs
15	Max torque for M8 threaded fixing stud	5 Nm
16	Tested and Certified according to	EN 60252-1/A1
17	Certification marks	VDE-IMQ