

CBB61

Main uses

Features and use: All of its performance indexes reach the requirements of IEC252 criterion. With its good self-healing characteristic, long life-span and high proportionality, it is widely used as the start-up and running capacitor that is special for electric appliances such as electric fanners, ventilators and exhaust fanners.

Technique Data

- 1、Technical features: climate types: 40/70/21
- 2、Capacity volume variance: $\pm 5\%$ 、 $\pm 10\%$
- 3、Testing voltage: between leading-out ends: $1.75U_n$ 、10S no breakdown
Between leading-out end and shell: 2000VAC、10S no breakdown
- 4、Insulation resistance: between leading-out ends: $\geq 3000M\Omega \cdot \mu F$
- 5、Between leading-out end and shell: $1000 M\Omega$
- 6、Loss tangent: $\tan \delta \leq 0.002$



Metallized polypropylene film capacit or CBB61

规格对照表 Specifications

容量(μF) 电压(VAC) 体积(mm)	450VAC			250VAC		
	L	W	H	L	W	H
1.0-1.5	37	15	26			
1.2-4.0	47	18	34	37	15	26
5.0-6.0	50	23	40	47	18	34
6-10	48	28	34	50	23	40
10-15	60	28	42	48	28	34
15-25	60	39	50	60	28	42
25-40				60	39	50

备注：可根据客户要求的规格生产 Remarks: The specifications can be according to clients requests