High withstand voltage spacer

FBA, FBB, FBC series (10pcs/pack)

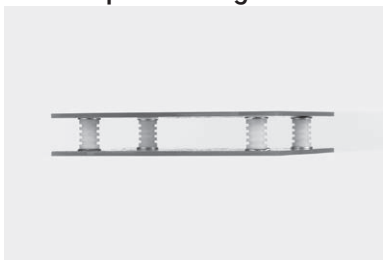


- This spacer use fluorine resin, and make high withstand voltage.
- FBA series makes 2 SMT PCB fixing by solder.
- FBB series makes SMT PCB and through hole PCB fixing.
- FBC type makes 2 through hole PCB fixing by solder.
- Material
  - Metal part ·····Brass
  - Finish·····Tin plating over nickel base
  - Diagonal part ·····Fluorine resin(white) (UL94V-0)
- Insulation resistance ·····500 MΩ or over
- Withstand voltage·····5000V、AC、DC per minute
- Operating temperature range ·····− 50 to + 150℃

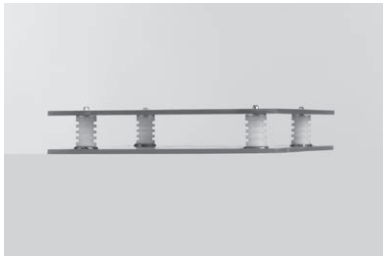
■ Instruction for use

- The part of fluorine is washed, so please don't touch by hand.

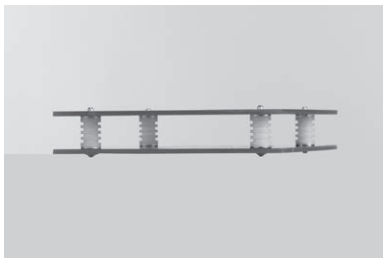
■ Example of usage



FBA-11

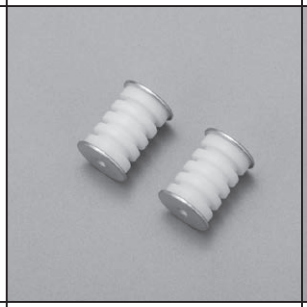
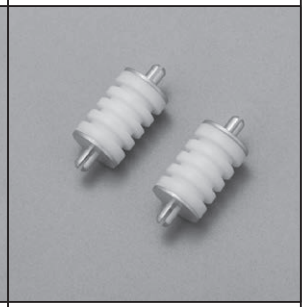
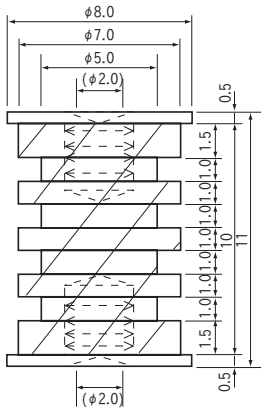
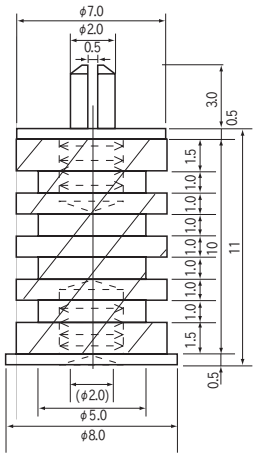
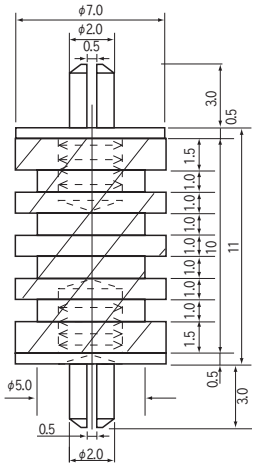


FBB-11



FBC-11

■ Part No. (10pcs/pack)

Part No.	FBA-11	FBB-11	FBC-11
			
Dimension			
Recommended land information	