

TSM Insulator



Full Type



High Strength



Flame Retardant



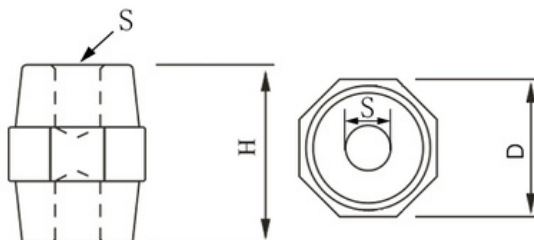
RoHS

TSM busbar insulator is octagonal, made of DMC, used for low voltage application (660V-4500V), such as distribution box, switchgear, inverter and green power and so on.

CE, SGS, ROHS certificate for octagonal insulator.

PARAMETERS

- Model: TSM
- Screw: M6/M10/M12
- Material: DMC, BMC
- Voltage: 660V-4500
- Flame Retardant: UL94-V0
- Customized: Yes
- Application: Insulation Support



Model	Diameter(D) (mm)	Height(H) (mm)	Screw(S)	Customized
TSM20	17	20	M5	According customer's requirement
TSM30	30	30	M6	
TSM402	30	40	M6	
TSM401	40	40	M8	
TSM40	50	40	M10	
TSM50	55	50	M10	
TSM55	60	55	M10	
TSM70	50	70	M10	