

# INSULATORS

## TECHNICAL INFORMATION



### VERMER INSULATORS

Insulators designed to be used as supports or spacers of electrical busbars in switchboard construction.

Made of glass fibre reinforced polyester resin they guarantee a high mechanical and electrical resistance. Both the top and bottom of the insulators have a brass or white iron zincate threaded female insert. Material is self-extinguishing V0(1.6 mm) according to UL-94 Standard, Arc resistance is >180 s - ASTM D-495, Operating temperature is -40°C to +130 °

## HEX STYLE INSULATORS



<b>SA515400</b>	Insulated Stud - 20mm high - M5 - Hex
<b>SA519600</b>	Insulated Stud - 25.5mm high - M5 - Hex
<b>SA520400</b>	Insulated Stud - 25.5mm high - M6 - Hex
<b>SA525300</b>	Insulated Stud - 35mm high - M6 - Hex
<b>SA522000</b>	Insulated Stud - 30mm high - M8 - Hex
<b>SA527900</b>	Insulated Stud - 35mm high - M8 - Hex
<b>SA544400</b>	Insulated Stud - 50mm high - M8 - Hex
<b>SA528700</b>	Insulated Stud - 35mm high - M10 - Hex
<b>SA545100</b>	Insulated Stud - 50mm high - M10 - Hex
<b>SA553500</b>	Insulated Stud - 60mm high - M10 - Hex
<b>SA565900</b>	Insulated Stud - 75mm high - M10 - Hex
<b>SA535200</b>	Insulated Stud - 40mm high - M12 - Hex
<b>SA548500</b>	Insulated Stud - 30mm high - M12 - Hex
<b>SA560000</b>	Insulated Stud - 65mm high - M12 - Hex