

## **VOTAPREM® 3066**

### Description:

VOTAPREM® 3066 is a pressed laminate built up with aramid fibres, impregnated with an epoxy resin.

### Properties:

VOTAPREM® 3066 shows good electrical strength combined with high compressive strength.

VOTAPREM® 3066 has excellent shear resistance.

### Application:

E. g. as a reinforcing insulation under the offset positions of the conductors in roebel bars.

### Materials:

VOTAPREM® 3066 is a pressed laminate built up with aramid fibres, impregnated with an epoxy resin.

### Formats:

Sheets: approx. 1000 x 1150 mm

### Storability:

VOTAPREM® 3066 can be stored unlimited under normal conditions (20 °C, 50 % r.H.).

VOTAPREM® 3066 should be stored in the dark.

### Processing recommendations:

VOTAPREM® 3066 can be easily cut with hammer shears.

## Technical Data

VOTAPREM® 3066			
Properties	Test method	Unit	Value
Nominal thickness		mm	0.28 ± 0.05
Total substance	IEC 371	g/m <sup>2</sup>	340 ± 20
Aramide fibre	IEC 371	g/m <sup>2</sup>	170 ± 10
Resin content	IEC 371	%	50
Thermal classification	IEC 216	°C	180 (H)
Colour			yellow