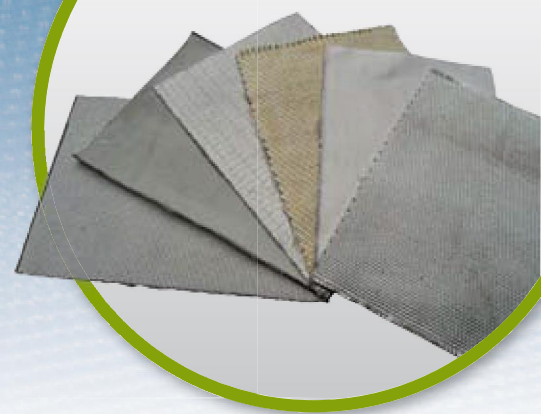


# E-glass fabrics



E-GLASS FABRICS

## THERMOQUA 400 T500 - N°20

**Description:** Filament of E-glass fibers 400 g/m<sup>2</sup>

**Application:** Insulation and supporting fabric. Flange reinforcement

Weight (g/m <sup>2</sup> )	400	Thermal conductivity	0,11
Thickness (mm)	0,50	Tensile strength (N/cm)	750 x 550
Temperature (°C)	500	Color	White

E-GLASS FABRICS

## THERMOQUA 800 T500 - N°16

**Description:** Filament of E-glass fibers 800 g/m<sup>2</sup>

**Application:** Insulation and supporting fabric. Flange reinforcement

Weight (g/m <sup>2</sup> )	800	Thermal conductivity	0,11
Thickness (mm)	0,80	Tensile strength (N/cm)	1650 x 1650
Temperature (°C)	500	Color	White

E-GLASS FABRICS

## THERMOQUA 1100 T500 - N°17

**Description:** Filament of E-glass fibers 1050 g/m<sup>2</sup>

**Application:** Insulation and supporting fabric. Flange reinforcement

Weight (g/m <sup>2</sup> )	1050	Thermal conductivity	0,12
Thickness (mm)	1,30	Tensile strength (N/cm)	2400 x 1300
Temperature (°C)	500	Color	White

E-GLASS FABRICS

## THERMOQUA 1300 T550 - N°18

**Description:** Filament of E-glass fibers 1150 g/m<sup>2</sup>

**Application:** Insulation and supporting fabric. Flange reinforcement

Weight (g/m <sup>2</sup> )	1150	Thermal conductivity	0,12
Thickness (mm)	1,60	Tensile strength (N/cm)	1200 x 1200
Temperature (°C)	550	Color	White

E-GLASS FABRICS

## THERMOQUA 2000 T550 - N°19

**Description:** Filament of E-glass fibers 1920 g/m<sup>2</sup>

**Application:** Insulation and supporting fabric. Flange reinforcement

Weight (g/m <sup>2</sup> )	1920	Thermal conductivity	0,12
Thickness (mm)	2,50	Tensile strength (N/cm)	2000 x 1500
Temperature (°C)	550	Color	White

E-GLASS FABRICS

## THERMOTEX 1225 HT600 - N°23

**Description:** Filament of E-glass fibers finished on silica acid basis 1300 g/m<sup>2</sup>

**Application:** Insulation and supporting fabric. Flange reinforcement

Weight (g/m <sup>2</sup> )	1300	Thermal conductivity	0,15
Thickness (mm)	2,20	Tensile strength (N/cm)	1000 x 850
Temperature (°C)	600	Color	Yellow