

# T2004A

## General description

Glass fibre wallcovering is decorative fabric for improving of the acoustic comfort of the corridors, halls and rooms.

## Technical characteristics

Works Standard: 0337 Glass Wallcovering

Characteristics	Units		
		Warp	Weft
Material Linear Density	tex	140	440
Setting	per 100 mm	30	24
Weave		broken twill	
Standard Width (1)	cm individual value	100	
Roll Length (1)	m individual value	20	
Treated Fabric Weight incl. felt	g/m, nominal value	570	
Combustible Matter Content Treated Fabric (LOI)	% of mass average value, min.	19	
Combustible Matter Content Treated Fabric incl. felt	nominal value	73	

(1) Other dimension on request

### Tolerances :

Setting:  $\pm 3\%$  in warp and  $\pm 5\%$  in weft

Width:  $\pm$  closed pattern repeat

Length:  $\pm 2\%$

Wallcovering are delivered :

- with felt - acoustic

### Quality inspection:

The way of quality inspection, taking of the samples and taking over of the material, is according to 0337 works standard.

### Packing:

The glass wallcoverings are vertically packed in cardboard box, placed on a wooden pallet, to which they are fixed by means of a PP tapes. A concrete method of packing is mentioned in works standard for packing

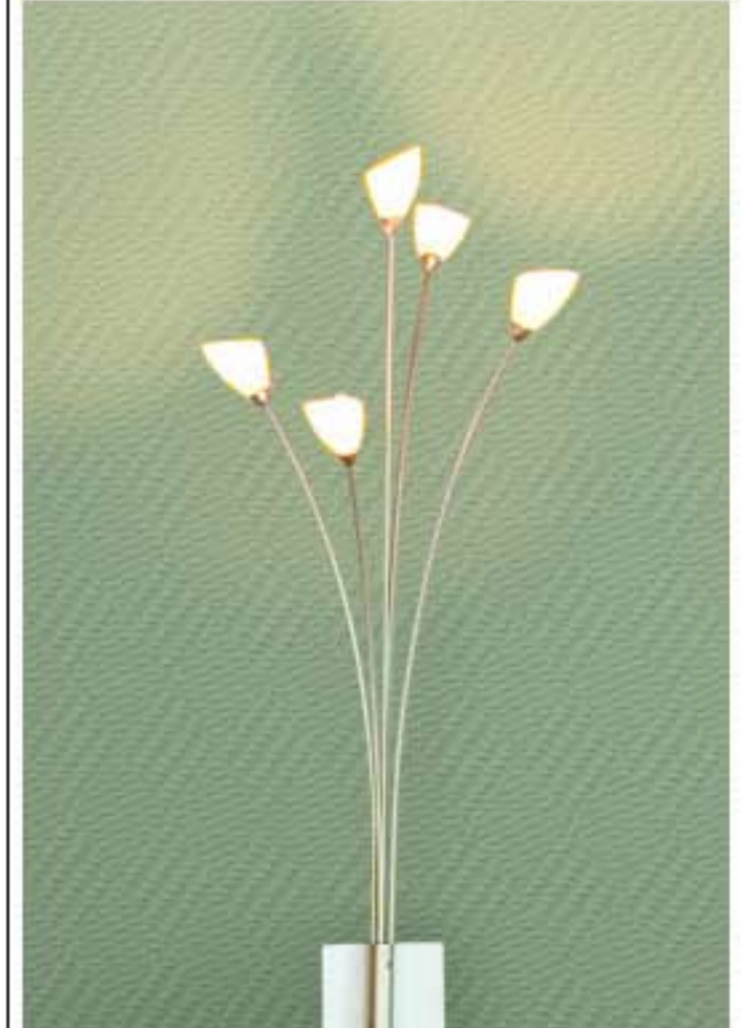
### Storing:

Packed rolls are to be stored in dry rooms. Storing temperature is from  $-10\text{ }^{\circ}\text{C}$  to  $+50\text{ }^{\circ}\text{C}$ . If wallcovering are not treated up to one week, it is not recommended to open a package or to remove a package or a roll.

## Glass Wallcovering

### Technical Data Sheet

- highly resistant to wear, tear and other mechanical damage
- environmentally friendly
- easily re-painted



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