

## RELTEC CUADRADO TEXTURA

**RELTEC®**

### DESCRIPTION

**SELF-SUPPORTING** disposable formwork made up of **textured plastic materials**, a **piece of expanded polystyrene (EPS)** that gives it shape and an **external fiberglass reinforcement** to withstand the pressure of the concrete.

### USE

- Formwork for reinforced concrete pillars, of square or rectangular section, with texturized and visible finish.



### TECHNICAL CHARACTERISTICS

Characteristics	Value
Section	From 200x200 to 400x400 mm
Finish	Textured with sharp edges
Stripping	Cut at the mark. <b>No stripping substances are required</b>
Standard height	4000 mm
Maximum height of manufacture	4000 mm
Interior waterproofing	Resistant to concrete moisture
Tightness	<b>COMPLETELY TIGHT</b> for smooth and visible finishes

#### OUTSIDE DIAMETER (mm)

SECTION	150	200	250	300	350	400
150	242					
200	284	300				
250	330	341	374			
300	376	398	414	458		
350	424	432	456	494	514	
400	472	486	510	534	564	586

#### WEIGHT (Kg/m)

SECTION	150	200	250	300	350	400
150	0,47					
200	0,67	0,61				
250	0,96	0,83	0,95			
300	1,32	1,29	1,54	1,49		
350	1,77	1,53	1,52	1,73	1,70	
400	2,30	2,11	2,09	2,08	2,20	2,19



### TEXTURE

#### MOD. 005

Wood texture

### Important notes:

- In sections larger than 400x400, Reltec formworks may suffer minimal rounding deformities in the faces and corners at an approximate height of 1 metre, which are caused by the high pressure exerted by the concrete in this area. Similarly, for greater than standard heights, it is not possible to guarantee the precision of the chamfered or sharp edges or the flatness of its faces, especially in the lower part of the formwork.
- For protection, covering with plastic is recommended to prevent the formwork being exposed to sun or rain during storage. Similarly, avoid putting weight on the formwork so as not to cause deformities.