

Product name

ELASTICER



Name and address of the producer

Fixcer Products, S.A.
 Ctra. Sant Cugat, Km 3
 08290 Cerdanyola del Vallès (Barcelona)
 Telf. 93 580 20 00 Fax 93 580 15 51

Factory: Avda. Gaudí, 15 – Pol. Ind. Rubí Sur – 08191 Rubí (Barcelona)

Product description

Product type: reaction resin adhesive

Identification: R2 T

Intended end use: product for tiling internal and external floorings or wall finishes. You can fix any kind of ceramics onto very diverse supports: glass, wood, PVC, old ceramic tiles, metal, mortar,...

<p>CE Year: 04</p>	<p>Nº of European Standard: EN 12.004 Adhesive type: reaction resin adhesive Intended end use: to fix any kind of ceramics onto very diverse supports in internal and external areas.</p>	
<p>Name and address of the producer:</p> <p style="text-align: center;">FIXCER PRODUCTS, S.A. Ctra. Sant Cugat, Km 3 08290 Cerdanyola del Vallés (Barcelona)</p>		
Characteristics	Results	Nº of test norm
Bond strength	- initial shear adhesion strength: Type R2 T EN 12004	EN 12003 section 7.3
Durability against water humidity action	- shear adhesion strength after water immersion: Type R2 T EN 12004	EN 12003 section 7.4
Open time	- shear adhesion after 20 min.: Type R2 T EN 12004	EN 1346

EC DECLARATION OF CONFORMITY

Specific and additional characteristics:		
Thermal shock	- shear adhesion strength after thermal shock: Type R2 T EN 12004	EN 12003 section 7.5
Slip resistant	- maximum slip: Type R2 T EN 12004	EN 1308

Final performances

Initial shear adhesion strength:

$\geq 2,0 \text{ N/mm}^2$, EN 12003 section 7.3

Shear adhesion strength after water immersion:

$\geq 2,0 \text{ N/mm}^2$, EN 12003 section 7.4

Shear adhesion – open time:

$\geq 0,5 \text{ N/mm}^2$, after 20 min. EN 1346

Slip resistant:

$\leq 0,5 \text{ mm.}$, EN 1308

Shear adhesion strength after thermal shock:

$\geq 2,0 \text{ N/mm}^2$, EN 12003 section 7.5



JORDI COLOMA
Gerente
FIXCER PRODUCTS, S.A.