



Areas of Use

In exterior and interior facade thermal insulation systems; as a 160 g render mesh in interior facade, base render and gypsum plaster applications; as reinforcement in floor screed and render applications, exterior facade skim-coat and repair applications, and as an intermediate reinforcing layer in bituminous liquid-applied products.

Properties

- Provides resistance of the thermal insulation render against surface movements and stresses.
- Highly alkali-resistant.
- Its practical packaging provides ease of use.
- White in colour.

Application

- TURUNCU PAKET® ISI YALITIM DONATI FİLESİ is pressed into the thermal insulation render with a trowel before the render dries, with 10 cm overlaps at joints, and the surface is levelled.
- When embedded in the render, it must be positioned one-third of the render thickness inwards from the exterior surface.
- The applied mesh must not be visible from the outside.
- The application is completed with paint or a topcoat

Technical Values

Mass per Unit Area, g/m ²	160
Mesh Opening, mm	4 x 4
Colour	White
Width, m	1
Length, m	50
Roll Weight, kg	7,8-8,0

**ENTEGRE**

"Building Life"

TURUNCU PAKET® ISI YALITIM DONATI FİLESİ



THERMAL
INSULATION SOLUTIONS

Packaging and Storage

- The meshes are supplied in rolls measuring 1 x 50 m.
- Shelf life is unlimited provided that the product is not physically damaged.

Certificate of Conformity



TS EN 13499 / November 2006

TS EN 13500 / September 2005

Document No: TDS.ENG.06.09

Revision No: 1

Document Revision Date: 23.09.2026

Liability: Above stated data obtained in lab conditions. Entegre will not be liable for any defect in product occurring by reason of events or conditions not within its control such as misuse, mishandling, improper storage or improper installation. Entegre reserves the right to revise the information contained herein without prior notice.



Hüseyinli Mah. Beykoz Cad.
No: 222/4 Çekmeköy - İstanbul

+90 (0216) 434 50 96

export@entegreharc.com.tr