## **Fire Door Panel**

**Product description:** It is produced as a stone wool plate that provides fire resistance (E160) for fire door manufacturing.

## **Application principles**

As it is intended for the companies producing fire doors, it is applied in one piece depending on the details of the manufacturer.

Product Code	Density	Thickness	Size (mm)	In-Pack Pieces	m² / Package
<b>TWYKP</b> 15060	150	60	950 x 2100	32	63.84

## Reminders on Loading, Unloading, Transport and Storage:

- ▶ It should be done in closed areas in rainy weather.
- ▶ Stretch the canvas even when hey are shipped for short distances.
- $\blacktriangleright$  It should be stored in the package and the damaged package should not be used.
- ▶ Packages should not be stacked on top of each other.
- ▶ The products are not be stepped on or used as a step.
- ▶ Before pulling with rope, hard cardboard with dimensions of 50x20 cm size should be placed under the rope.
- ▶ The storage floor must be flat and non-slippery.
- ▶ Loading and unloading should be done with the roof crane.
- ▶ Plates should be carefully transported to the application area by two persons.



