



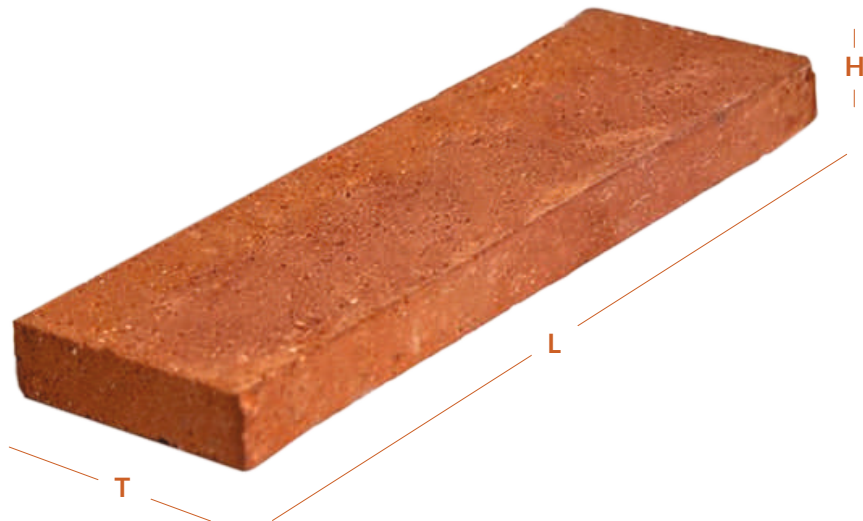
Cladding Bricks

Smooth Traditional Cladding

Terracotta Red

Code

CST-1



Specifications

Length	Thickness (T)	Height	Water Absorption
224 mm	68 mm	18 mm	< 12%

Cladding is made from special type of Terracotta clay. It is made by the traditional method which involves throwing of the clot of clay in a mold box flushed with the fine sand, every clot of clay that strikes the mold does so in a slightly different way which leads to a different texture for every bricks.

Features

- Traditional Colour Variance
- High Strength
- Fire Resistance
- Cost Effective
- Gold Sand Look
- Excellent bonding with Mortar / Adhesive
- Acoustic Performance
- Earthquake Resistance

