Traditional



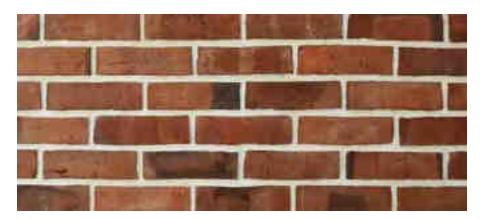




A traditional brick having a very unique molding process believed to have originated in England and is called the "Water Struck" process wherin a very high moisture content day is pressed into molds. Water is the lubricant used to release the wet day from the molds. The resultant towelling of the wet day by the mold box as the wet bricks slide

out leaves behind a textural pattern after firing that has never quite been duplicated by any other brick making process. The water struck brick is extremely popular in Europe and is the preferred choice of architects because of the unique variations in this product.

- Beautiful surface texture
- Traditional appeal
- Amazing variations
- Rustic character
- Sandy feel



*Specifications:

Weight: 2.6 Kg

Strength: Above 75 Kg/Cm2 Water

absorption: < 12% Coverage per

sq.ft. (10mm joint):

4"Wall - 5.1 pcs.

9"Wall-9.8 pcs.

 $1 \, m^2 - 54.6 \, pcs$.

1 m³ - 462.4 pcs.

^{*}Specifications are indicative, buyers are requested to undertake tests in accredited laboratoriest overify suitability of bricks for particular application.
**Individual bricks may vary dimensionaly this is natural charateaistic of fired clay products and is catered for innelevant Indian Standard.
***Dimensions are subject to change without prior notice, before ordering/designing buyers are encouraged to inquire about prevailing sizes and quantities available.