

THE LANGUAGE OF CLAY BRICKS

FBX

Face Brick Extra

Clay bricks that are selected or produced for their **durability** and **high degree** of

uniformity of **size, shape** and **colour**.

FBS

Face Brick Standard

Clay bricks that are selected or produced for their **durability** and **uniformity** of **size** and **shape**.

FBA

Face Brick Aesthetic

Clay bricks that are selected or produced for their **durability** and **aesthetic** effect deriving from

non-uniformity of **size, shape** and **colour**.

NFX

Non-Facing Extra

Clay bricks suitable for use, **plastered** or **unplastered**, for **general building work below damp-proof course** or under

damp conditions or **below ground** level where **durability** rather than **aesthetics** is the criteria for selection.

NFP

Non-Facing Plastered

Clay bricks suitable for **general building work** that is to be **plastered**.

E

Engineering Units

Any class masonry unit produced for structural or load-bearing purposes in face or non-face work, where the manufacturer supplies

clay bricks to an agreed compressive strength. An engineering unit is designed by the addition of the letter E followed by a

number equal to the nominal compressive strength in megapascals, e.g. FBSE21

PA

PA Clay Pavers

Clay pavers that are selected or produced for their durability and for a high degree of uniformity in size and shape, and that have

dimensions such that the ratio of work size length to work size width is approximately 1:1, 2:1 or 3:1.

PB

PB Clay Pavers

Clay pavers that are selected or produced for their durability and for their uniformity in size and shape.



Environmentally Friendly