Primrose Red Stock

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PRODUCT TECHNICAL INFORMATION	
MANCHESTER BRICK CODE	MBS0090
CONFIGURATION	Frogged
COLOUR	Red Multi
APPEARANCE	Sanded
SIZE Metric	215mm x 102.5mm x 65mm
PACK SIZE	608
INDIVIDUAL DRY BRICK WEIGHT	2.3kg

TYPESoft Mud Moulded StockGROSS DRY DENSITY (KG/M³/TOLERANCE) 1800kg/m^3 (D1)ACTIVE SOLUBLE SALTSS2COMPRESSIVE STRENGTH $\geq 25 \text{N/mm}^2$ SIZE TOLERANCE (MEAN/RANGE)T2/R1DURABILITY DESIGNATIONF2WATER ABSORPTION $<=14\% \text{m/md}$ INITIAL RATE OF WATER ABSORPTION $1.5 - 4.0 \text{kg/m}^2.\text{min}$ (IW3)	TECHNICAL PROPERTIES TO BS EN 771-1	
ACTIVE SOLUBLE SALTS S2 COMPRESSIVE STRENGTH $\geq 25 \text{N/mm}^2$ SIZE TOLERANCE (MEAN/RANGE) T2/R1 DURABILITY DESIGNATION F2 WATER ABSORPTION <=14%m/md	ТҮРЕ	Soft Mud Moulded Stock
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	GROSS DRY DENSITY (KG/M³/TOLERANCE)	$1800 \text{kg/m}^3 \text{(D1)}$
SIZE TOLERANCE (MEAN/RANGE) T2/R1 DURABILITY DESIGNATION F2 WATER ABSORPTION <=14%m/md	ACTIVE SOLUBLE SALTS	S2
DURABILITY DESIGNATION F2 WATER ABSORPTION <=14%m/md	COMPRESSIVE STRENGTH	≥25N/mm²
WATER ABSORPTION <=14%m/md	SIZE TOLERANCE (MEAN/RANGE)	T2/R1
	DURABILITY DESIGNATION	F2
INITIAL RATE OF WATER ABSORPTION $1.5 - 4.0 \text{kg/m}^2$.min (IW3)	WATER ABSORPTION	<=14%m/md
	INITIAL RATE OF WATER ABSORPTION	1.5 - 4.0kg/m ² .min (IW3)
REACTION TO FIRE A1	REACTION TO FIRE	A1



guidance only. Any questions regarding this data should be referred to the Manchester Brick Technical Department. Due to the limitations of screen and print colour representation of product images it is advised that brick samples are viewed prior to ordering.







