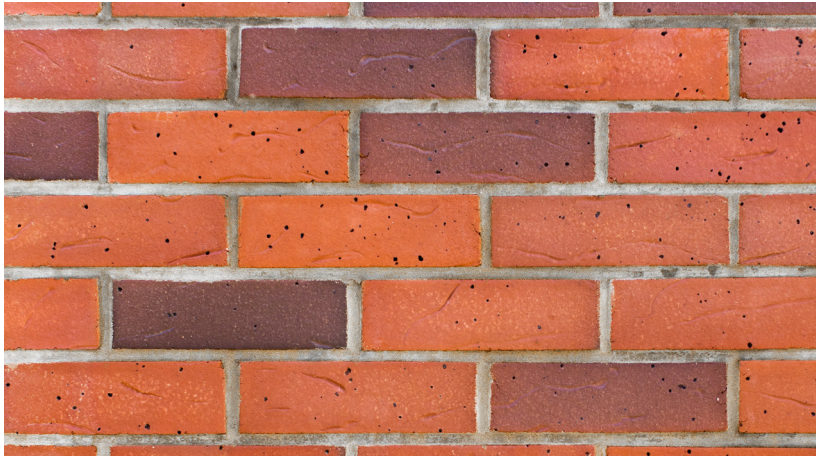
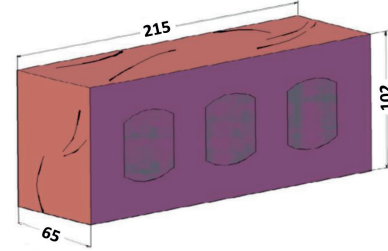




MARSHMOOR
BRICKS LTD.
Est. 1990

CROMER RED MULTI

Technical Specification	Features	Specification For Masonry Units
Size, Tolerance, Mean & Range	T2 (mean value) / R2 (interval)	EN 771-1:2011 + A1:2015
Configuration & Dimensions (in mm)		
Compressive Strength	≥50 N/mm ² - Category I.	
Dimensional Stability	Moisture movement ≤ 0,5 mm/m	
Bond Strength	Declared value of initial shear strength = 0,15 N/mm ² .	
Active Soluble Salts Contents	Category S2	
Reaction to Fire	EUROCLASS A1	
Water Absorption	≤ 6 %	
Water vapour permeability (μ) (for units intended to be used in external elements)	Declared value (tabulated water vapour diffusion coefficient : 5/10	
Direct airborne sound insulation (in end conditions) /Density, Weight and Configuration	Density: 2.200 kg/m ³ Gross dry density: 1.600 kg/m ³ Weight ≥ 2.050 g Configuration: see sketch of the piece.	
Thermal resistance (density and configuration)	Provided value of thermal conductivity (10 dry unit) = 0,35 W/m.K (tabulated values) Thermal resistance = 0,21 m ² x K/W	
Durability (EN 772-22)	Category F2	
Manufacturer	CERÁMICA PIEROLA, S.L. CRTA. ESPARRAGUERA A PIERA, KM.10 08781 – HOSTALET DE PIEROLA (SPAIN).	

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