



call us: 01430 432667e: info@crest-bst.co.ukvisit: crest-bst.co.uk



300mm / 7.0N/mm² Blocks

AAC masonary units category 1 for loadbearing and non-loadbearing masonary walls, columns and partitions.

AT A GLANCE		size Width:	300mm	characteristic initial With thin bed mortar	shear strength 0.30 N/mm ²	call us 01430 432667
Size:	300mm	Length: Height:	499mm 249mm			email
Strength:	7.0N/mm ²	riogni.	2-311111	water absorption		info@crest-bst.co.uk
Thormol		tolerance category		Use in protected environment		
Thermal Conductivity:	0 17/W/m K	Category	TLMB	water vapour permeability		www.
	0.17477/11.1	Flatness	≤ 1.0mm		5/10	crest-bst.co.uk
Density:	625 kg/m ³	Plane parallelism	≤ 1.0mm			
				thermal conductivity		visit our showroom
 Faster, better build 		compressive strength		λ10.dry unit (90/90)		Howdenshire Way
,		Mean	≥ 7,04 N/mm²	to EN 1745	0.174W/m.K	5
 Bigger blocks = less joints 		Normalised	\geq 8,08 N/mm ²		0.17 + 0711.10	Knedlington Road
 Save on mortar cost/prep 			≥ 0,00 N/IIIII- 1			Howden
Cleaner site/less waste		Category	I		oitu	DN14 7HZ
				mean gross dry density		
 Easy to handle 		dimensional stability		minimum	> 600 kg/m³	
Energy efficient		Conventional		maximum	≤ 650 kg/m³	
• A warmer property		reference value of				
		drying shrinkage	≤0.2 mm/m			
 Excellent fire safety 				reaction to fire	Euroclass A1	
 Future proof your build 		Total value of				
		drying shrinkage	≤0.4 mm/m			

CEN 771-4:2011 Certificate of Factory Production Control 0839-CPR-508-1 Issued by Qualitätsgemeinschaft Mauerwerksprodukte eV Notified Body 0839



Crest reserve the right to change designs without notice. All products are subject to availability and our standard conditions of sale which are available on request