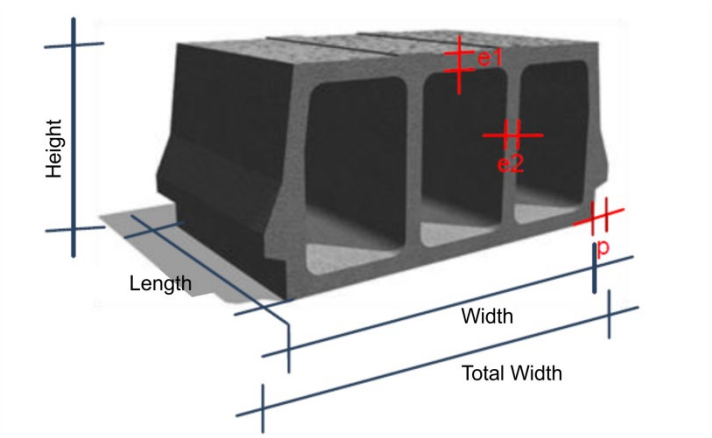
ACIMENTEIRADOLOURO

PRODUCT TECHNICAL DATA SHEET

Hourdis 330

TETOBLOCO
A ABOBADILHA QUE POUPA

Units: mm



2013
EN 15037-2 Shuttering blocks of lightweight concrete for use in flooring systems joist-and-block.

Product Characteristics

Designation		BL250x330x120	BL250x330x150	BL250x330x180	BL250x330x210	BL250x330x240	BL250x330x300
Dimensions LengthxWidth (T. W.) x Height(mm)		250x330(370)x120	Bl250x330(370)x150	250x330(370)x180	250x330(370)x210	250x330(370)x240	250x330(370)x300
Dimensions e1 l e2 l p (mm)		20 l 20 l 20	20 l 20 l 20	20 l 20 l 20	20 l 20 l 20	20 l 20 l 20	20 l 20 l 20
Block Type		NR					
Weight Medium Dry Approximate(Kg)		7,4	7,5	8,10	10,4	11,5	13,2
Tolerance Category (mm)		**Classe T1** ± 10 Length, Width, Height ± 3 - Width of rebound ± 5 – Other Dimensions					
Mechanical Resistance (kN)		**Class R1 ≥ 1.5**					
Reaction to Fire		**Euroclass A1**					
Drying Shrinkage Average(mm/m)		**≤ 0,12**					
Gross Density (Kg/m3)		**≤ 850**					
Unit l Pallet	**5 Lines**	90	75	70	55	45	30
	4 Lines	72	60	56	44	36	24
Concrete Density		**1300 ± 10**					

e1- Upper blade thickness; e2 - Thickness of internal septa; p- bounce depth of support.

Approved by: Dinis Silva	**Elaborated by:** Joana Ferreira	**FTP nº:** BLAL_02_EN	**Date:** 28/01/2025