TECHNICAL DATA SHEET · CLAY BRICK

Sanded · 390 × 105 × 45

Document TDS-CLAY-SANDED-390X105X45
Issued 27 October 2026
Products 9

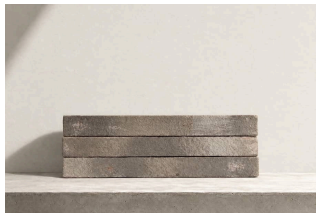
Covers C11, C12, C13, C14, C15, C17, C18, C19, C20.



C11



C12



C13

PRODUCT			
Finish	Sanded	Sanded	Sanded
Colour	Blush	Beige & Greige / White & Cream	Grey / Beige & Greige
SIZE AND UNITS			
Work size, L × W × H, mm	390 × 105 × 45	390 × 105 × 45	390 × 105 × 45
Units per m², 10 mm joint	45.5	45.5	45.5
Weight per unit, kg	–	–	–
Units per pallet	–	–	–
Area per pallet, m²	–	–	–
Weight per pallet, kg	–	–	–
PERFORMANCE Testing in progress. No result is stated until a laboratory report is issued.			
Durability class	–	–	–
Compressive strength f'uc, MPa	–	–	–
Initial rate of absorption, kg/m²/min	–	–	–
Cold water absorption, %	–	–	–
Efflorescence	–	–	–
Fire resistance level	–	–	–
TEST EVIDENCE			
Laboratory	–	–	–
Report	–	–	–
Date	–	–	–

			
	C14	C15	C17
PRODUCT			
Finish	Sanded	Sanded	Sanded
Colour	Beige & Greige / Sand & Gold	Beige & Greige	Beige & Greige / Sand & Gold
SIZE AND UNITS			
Work size, L × W × H, mm	390 × 105 × 45	390 × 105 × 45	390 × 105 × 45
Units per m², 10 mm joint	45.5	45.5	45.5
Weight per unit, kg	–	–	–
Units per pallet	–	–	–
Area per pallet, m²	–	–	–
Weight per pallet, kg	–	–	–
PERFORMANCE	Testing in progress. No result is stated until a laboratory report is issued.		
Durability class	–	–	–
Compressive strength f'uc, MPa	–	–	–
Initial rate of absorption, kg/m²/min	–	–	–
Cold water absorption, %	–	–	–
Efflorescence	–	–	–
Fire resistance level	–	–	–
TEST EVIDENCE			
Laboratory	–	–	–
Report	–	–	–
Date	–	–	–

			
	C18	C19	C20
PRODUCT			
Finish	Sanded	Sanded	Sanded
Colour	Red & Terracotta	Red & Terracotta	Blush
SIZE AND UNITS			
Work size, L × W × H, mm	390 × 105 × 45	390 × 105 × 45	390 × 105 × 45

	 C18	 C19	 C20
Units per m², 10 mm joint	45.5	45.5	45.5
Weight per unit, kg	–	–	–
Units per pallet	–	–	–
Area per pallet, m²	–	–	–
Weight per pallet, kg	–	–	–

PERFORMANCE Testing in progress. No result is stated until a laboratory report is issued.

Durability class	–	–	–
Compressive strength f'uc, MPa	–	–	–
Initial rate of absorption, kg/m²/min	–	–	–
Cold water absorption, %	–	–	–
Efflorescence	–	–	–
Fire resistance level	–	–	–

TEST EVIDENCE

Laboratory	–	–	–
Report	–	–	–
Date	–	–	–

Sizes are nominal averages. Clay and natural stone vary in colour, texture and size between units and between batches; allow for it in setting out.

Images are indicative. Blend from at least three to four packs as you lay. View a physical sample or visit the showroom at 73–81 North Street, Richmond VIC 3121 before ordering.

Values marked — are not yet available. This sheet is reissued, with a new issue date, when they are.