



Extruded porcelain stoneware slip (clinker). Suitable for the TERMOK8 MODULAR D system.

DESCRIPTION

Ceramic slips of different sizes, obtained by vacuum extrusion forming of a mixture of clays, sand, and other natural substances and subsequent firing (approx. 1,250 °C). They are available in both glazed (CRAFT SERIES) and unglazed (GOLD SERIES) versions and can be supplied either flat or as special corner pieces.

The slips must be used in combination with GLUEFLEX ULTRA plastic adhesive powder, which acts as an adhesive, and SIGILTOW cement-based sealing mortar, which acts as a grouting sealant. They provide a definitive solution for enhancing architecture with surfaces and colours that stand up to time.

Compliant with standard EN 14411:2016 - Drawn clinker tiles with water absorption capacity of $3\% < E_b \leq 6\%$.

MAIN PROPERTIES

- Vertical cladding
- Resistant to frost and temperature changes
- Colourfastness over time
- Weather resistant
- Long-lasting protection of any wall
- Improved heat and sound insulation

DIMENSIONS AND WEIGHT

Item 2110

Nominal dimensions 83 x 250 x 11 mm, Actual dimensions 73 x 240 x 11 mm

As it is supplied as a double tile, it must be separated before laying. Weight = 22.50 kg/m²

Item 2120

Nominal dimensions 62 x 250 x 11 mm, Actual dimensions 52 x 240 x 11 mm

As it is supplied as a double tile, it must be separated before laying. Weight = 18.80 kg/m²

LISTELLOTTO BUCHTAL



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TECHNICAL DATA	Value	REFERENCE STANDARD
Reaction to fire	Class A1	
Water absorption capacity	$3\% < E_b \leq 6\%$ /max	EN ISO 10545-3
Resistance to frost	resistant	EN ISO 10545-12
Thermal shock resistance	resistant	EN ISO 10545-9
Tensile strength	≥ 950 N	EN ISO 10545-4
Flexural strength	Greater than 18 N/mm ²	EN ISO 10545-4

Chemical resistance (low concentrations)	GOLD LINE	CRAFT	REFERENCE STANDARD
	Unglazed	Glazed	
Resistance to detergents and pool salts	Class A(V)	Class A(V)	EN ISO 10545-13
resistance to acids and alkalis at low concentrations	Class LA (V)	Class LA (V)	EN ISO 10545-13
resistance to acids and alkalis at high concentrations	Class HA (V)	Class HA (V)	EN ISO 10545-13

CERTIFICATIONS/CLASSIFICATIONS



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