



ZEITLOS

The high tech patina brick-slip in sintered clinker quality and premium strength.

Archaic appearance with dimensional precision for easy laying, energy-aware faced masonry look.

Brick expressionism: old exposed brickwork is having a renaissance. It is almost as if we are happy to have facades crumbling both inside and out. Also mixed. Two high-end sizes in long format 400 x 71 mm and bar shape 400 x 35 mm as well as in NF format and DF format allow this trend look. Zeitlos, the extra strong 14 mm thick patina brick slip in quality frost-proof high-tech extruded sinter quality.

There are all sorts of different placing options with variable joint widths and individually customised colour ranges based on eleven tailored colour tones providing lots of unique styles. Even with its natural edges, Zeitlos is safe to apply and easy-care, making it right on trend for facade design even when it comes to the environment, energy and costs.



240 x 52 x 14 mm
DF



240 x 71 x 14 mm
NF



400 x 35 x 14 mm
bar shape



400 x 71 x 14 mm
Long format

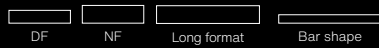
ZEITLOS

Archaic. Technically perfect. Energy-conscious.

Firings and formats



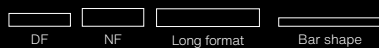
1975 austerrauch
 $\Delta < 3\%$ · DIN EN 14411, Gr. A₁



1911 kalkbrand
 $\Delta < 3\%$ · DIN EN 14411, Gr. A₁



1985 kohlegranz
 $\Delta < 3\%$ · DIN EN 14411, Gr. A₁



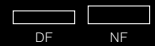
1913 kupferschmelz
 $\Delta < 3\%$ · DIN EN 14411, Gr. A₁



1917 sandschmelz
 $\Delta < 3\%$ · DIN EN 14411, Gr. A₁



1914 bronzebruch
 $\Delta < 3\%$ · DIN EN 14411, Gr. A₁



Completely frost resistant
 25 year guarantee*



Suitable for
 insulation systems



Wheaterproof



Economic



In compliance
 with DIN EN



Fade-free and
 colourfast



Easy maintenance
 and hygienic



Ecofriendly



Resistant to
 chemicals



Glow-resistant
 and fireproof



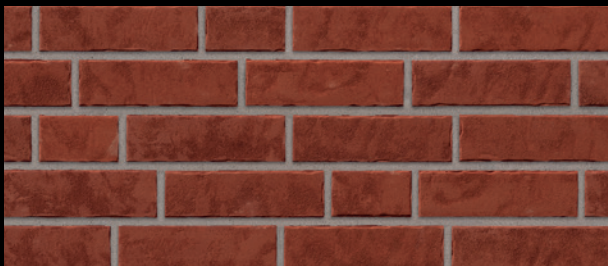
Anti-static

**1926 eisenrost**

Δ < 3 % · DIN EN 14411, Gr. A_{II}

**1988 onyxstaub**

Δ < 3 % · DIN EN 14411, Gr. A_{II}

**1925 erdfeuer**

Δ < 3 % · DIN EN 14411, Gr. A_{II}

**1947 sepiaquarz**

Δ < 3 % · DIN EN 14411, Gr. A_{II}

**1923 backstein**

Δ < 3 % · DIN EN 14411, Gr. A_{II}



ZEITLOS

Archaic.
Technically perfect.
Energy-conscious.





Resource-saving
extruded.



Energy-efficiently
manufactured.



Sustainable
building
material.



High-quality
facade covering for
installation systems.



Durable and
economical.



Frost resistance
25 year guarantee*

ZEITLOS product details

DIN EN 14411
Clinker brick slips, extruded
test result precision
test result nature

												
	CLINKER BRICK SLIP	CORNER	CLINKER BRICK SLIP	CLINKER BRICK SLIP	CORNER	CLINKER BRICK SLIP	CORNER					
NOMINAL SIZE IN CM	DF	DF	NF	Long format	NF	Bar shape	-					
PRODUCTION SIZE IN MM	240 x 52 x 14	240 x 115 x 52 x 14	240 x 71 x 14	400 x 71 x 14	240 x 115 x 71 x 14	400 x 35 x 14	240 x 115 x 35 x 14					
COLOUR	PG	ARTICLE	PG	ARTICLE	PG	ARTICLE	PG	ARTICLE				
 1913 KUPFERSCHMELZ	413	95121-013	79	95021-039	413	95121-002	775	95021-028	773			
 1914 BRONZEBRUCH		95121-014		95021-040		95121-003		95021-029				
 1925 ERDFEUER		95121-015		95021-041		95121-004		95021-030				
 1911 KALKBRAND		95121-016		95021-042		95121-005		95021-031				
 1926 EISENROST		95121-017		95021-043		95121-006		95021-032				
 1917 SANDSCHMELZ		95121-018		95021-044		95121-007		95021-033				
 1923 BACKSTEIN		95121-019		95021-045		95121-008		95021-034				
 1975 AUSTERRAUCH		95121-020		95021-046		95121-009		95021-035		95121-026	95021-050	
 1985 KOHLEGLANZ		95121-021		95021-047		95121-010		95121-025		95021-036	95121-027	95021-051
 1988 ONYXSTAUB		95121-022		95021-048		95121-011				95021-037		
 1947 SEPIAQUARZ		95121-023		95021-049		95121-012				95021-038		
PIECE	kg	0,389	0,560	0,525	0,879	0,771	0,465	0,386				
	Piece	30	14	20	20	14	36	21				
BUNDLE	m²/lm	0,47	0,87	0,42	0,68	1,12	0,70	0,99				
	kg	11,670	7,840	10,500	17,580	10,794	16,740	8,106				
	Piece	2.160	910	1.920	960	910	1.728	1.365				
PALLET	m²/lm	33,75	56,42	40,00	32,83	72,80	33,46	64,08				
	kg	840	510	1.008	844	702	804	527				
	Bundle	72	65	96	48	65	48	65				
M²/LM	Piece (incl. joint)	64,00	16,13	48,00	29,24	12,50	51,64	21,30				
	kg	24,896	9,033	25,200	25,702	9,638	24,013	8,222				
DISCOUNT ON PALLETS	yes	yes	yes	yes	yes	yes	yes	yes				
SURCHARGE ¹⁾	yes	yes	yes	yes	yes	yes	yes	yes				

PG = Price group (please see price list 2023) ¹⁾ = Minimum quantity: each open box will incur a surcharge. The squareness of angled aprons is defined in the Ströher factory standard. The permissible tolerance value $\alpha \pm 1,5^\circ$. For more information, see the section „General requirements and tests“ on page 180. The formats shown are illustrative drawings and are not binding. All information without guarantee.

* Ströher grants a 25-year guarantee on frost resistance for the following selected coarse ceramic products and series when laid professionally by a qualified specialist company: Roccia Next, Selected, Gravel Blend, Epos, Aera, Roccia, Terra, Stalotec, Farbklang, Nuancist, Brickwerk, Wasserbrand, Kontur, Riegel 50, Steinlinge, Glanzstücke, Zeitlos und Keravette.

The number required per m² for installing mixed long and bar sizes varies depending on the actual mixing ratio, the arrangement of the sizes and on design factors. The following recommendation is therefore only indicative and not binding. Requirements per m²: Format 400 x 71 x 14 mm: 19 pieces, Format 400 x 35 x 14 mm: 24 pieces.