



Clay Industry and Trade Inc.



LEADING **BRAND**
IN ITS SECTOR





% 50
SOUND & HEAT
INSULATION
%35
LIGHTWEIGHT

UDUVAR=**0.51** W/m².K
 $\lambda=0.14$ W/m.K

The future of the building industry is developing in the field of HEAT AND SOUND INSULATION ÜLKÜ A.Ş. As a result of 30 years of work and R&D, it produced SUPER İZO TUĞLA. Thanks to innovation, this brick is produced 35% lighter than its peers, thus reducing the personal burden of buildings. With the correction of static calculations, it reduced the cost of main materials such as iron and concrete.

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)	ADET (M ²) UNIT (M ²)
25	8.8	0.14	16
BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
250x250x235	ÜT-40	600	2



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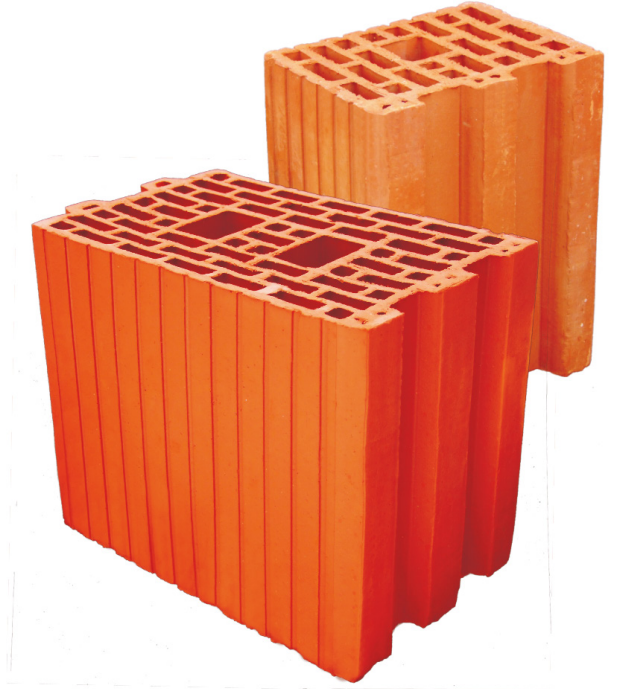
Since 2011, Energy Identity Certificate came into force in buildings. Heat Performance Scorecard will be prepared for the newly designed building constructions. In this way, how much heat your building consumes, how much energy it needs for cooling will be determined and sound insulation will be analyzed.

Does not require jacketing on the walls
It is made of 100% natural clay.
43.7 DB sound isolation
55% heat insulation

UDUVAR = **0.63** W/m².K
 $\lambda = 0.14$ W/m.K

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)	ADET (M ²) UNIT (M ²)
19	8	0.14	13
BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290x190x235	ÜT-41	635	2

They are factory brick with a bulk density of 1000 kg/m³ or less which are manufactured in a manner to be less heat conductor and by using additive materials to make it porous. They provide heat insulation between 25%-65% in houses. As they are brick with vertical holes with their resistance to high forces they assist the building in carrying loads. Mortar is not placed in their vertical joints



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	İSİ İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE
19'LÜK İZO 19'S ISO	9.6	13	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X235	ÜT-13	775	4.6 NT/MM ²



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	İSİ İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
24'LÜK İZO 24'S ISO	11	16	-

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	İSİ İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
30'LÜK İZO 30'S ISO	13.4	16	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
240X240X235	ÜT-14	810	4.7 NT/MM ²

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
240x300X235	ÜT-15	815	5.0 NT/MM ²

They are factory brick with a bulk density of 1000 kg/m^3 or less which are manufactured in a manner to be less heat conductor and by using additive materials to make it porous. The provide heat insulation between 25%-50% in houses. As they are brick with vertical holes with their resistance to high forces they assist the building in carrying loads. Mortar is not placed in their vertical joints.



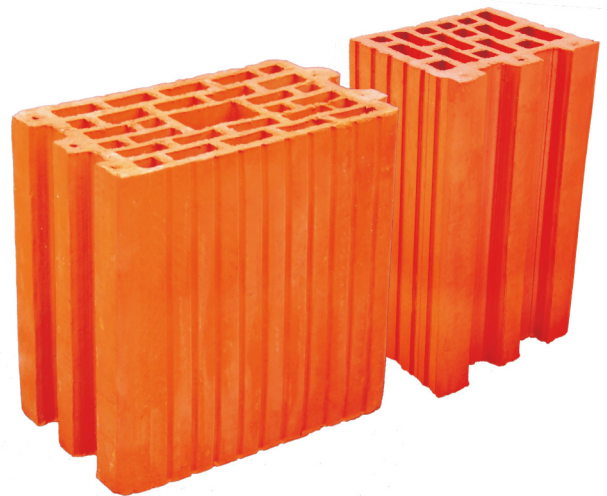
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	İSİ İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
8.5'LUK İZO 8.5'S ISO	3.8	16	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
240x85X235	ÜT-10	810	5.1 NT/MM ²



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	İSİ İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
11.5'LUK İZO 11.5'S ISO	4.9	16	-

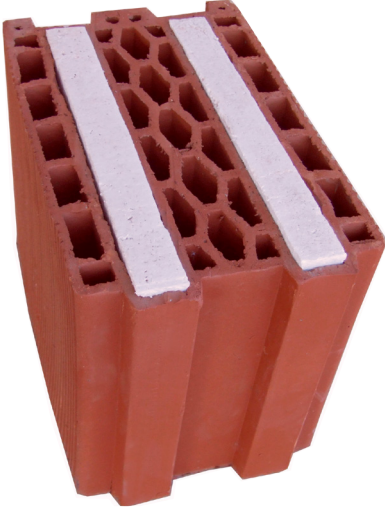
BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
240x115X235	ÜT-11	830	8.0 NT/MM ²



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	İSİ İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
14.5'LUK İZO 14.5'S ISO	6.5	16	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
240X145X235	ÜT-12	855	5.3 NT/MM ²

ISO BRICK WITH STYROFOAM



$$U_{DUVAR} = 0.47 \text{ W/m}^2\text{.K}$$

$$\lambda = 0.10 \text{ W/m.K}$$

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
19'LÜK STRAFORLU SÜPER İZO TUĞLA	7.4	13	0.10

BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X235	ÜT-7	675	3.3 NT/MM2

4 cm thick styrofoam with a thermal conductivity coefficient of 0.052 W/m.k was used in the styrofoam super iso brick. Heat transfer coefficient of styrofoam super iso brick was measured as 0.10 w/m.k according to the account management with the report received from TSE. There is no need for external jacketing due to this very strong thermal insulation. Due to its combined structure, the wall can be built in one go with styrofoam super iso brick.



$$U_{DUVAR} = 0.51 \text{ W/m}^2\text{.K}$$

$$\lambda = 0.108 \text{ W/m.K}$$

$$U_{DUVAR} = 0.40 \text{ W/m}^2\text{.K}$$

$$\lambda = 0.11 \text{ W/m.K}$$

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
19'LÜK STRAFORLU SÜPER İZO TUĞLA	8.9	13	0,108

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
24'LÜK STRAFORLU SÜPER İZO TUĞLA	8.8	16	0,11

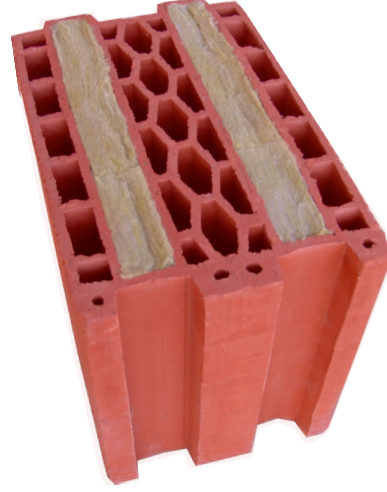
BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X235	ÜT-8	675	3.3 NT/MM2

BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X190	ÜT-9	630	3.1 NT/MM2

ROCKWOOL INSULATED BRICK



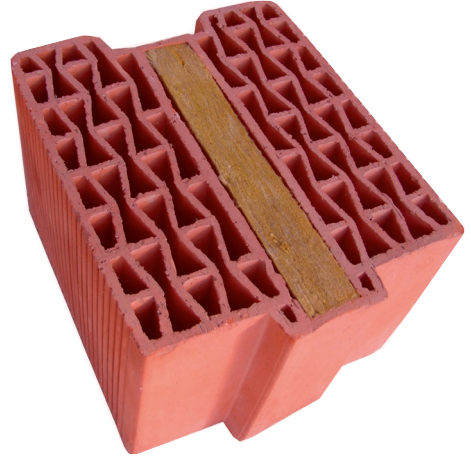
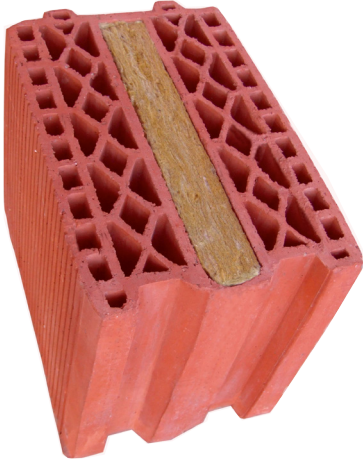
Rockwool insulated brick is a brick that makes high sound and heat insulation used on the exterior, just like styrofoam insulated brick. It is a brick reinforced with the superior features of Rockwool.



$$U_{DUVAR} = 0.49 \text{ W/m}^2\text{.K}$$
$$\lambda = 0.105 \text{ W/m.K}$$

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
19'LUK STRAFORLU SÜPER İZO TUĞLA	7.4	13	0,105

BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X235	ÜT- 16	675	3.3 NT/MM2



$$U_{DUVAR} = 0.53 \text{ W/m}^2\text{.K}$$
$$\lambda = 0.115 \text{ W/m.K}$$

$$U_{DUVAR} = 0.43 \text{ W/m}^2\text{.K}$$
$$\lambda = 0.12 \text{ W/m.K}$$

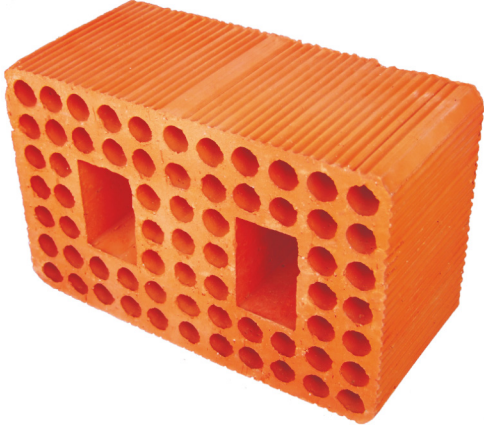
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
19'LUK STRAFORLU İZO TUĞLA	8,9	13	0.115

BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X235	ÜT- 17	675	3.3 NT/MM2

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
25'LIK STRAFORLU İZO TUĞLA	8.8	16	0,12

BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X190	ÜT-18	630	3.1 NT/MM2

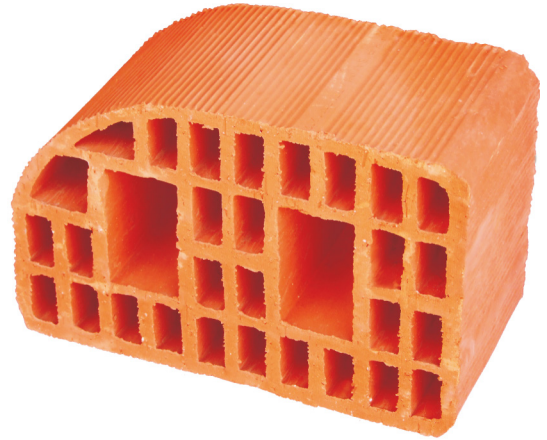
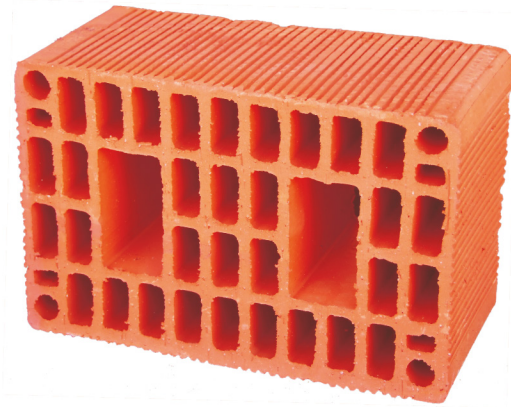
BEAD- OVAL BRICK



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
BONCUK	6.2	25	NORMAL HARÇLI : 0.42 TS 4916 HARÇLI : 0.36

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X135	ÜT-05	880	8.0 NT/MM ²

Due to its densely porous structure the bead brick has the feature of resisting to high forces. Due to this feature it is used in the construction of earthquake resistant buildings. The oval brick is used frequently in our constructions thanks to its resilience due to its being with vertical holes.



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
OVAL	4.9	25	-

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
KÖŞE OVAL CORNER OVAL	4.5	-	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290X190X135	ÜT-04	725	7.0 NT/MM ²

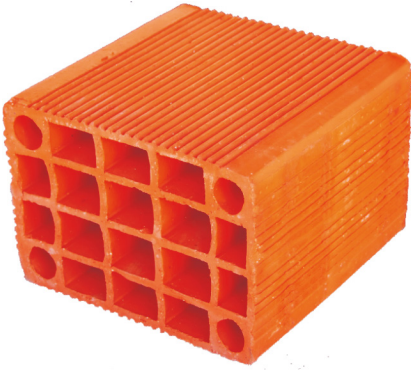
BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
290x190X135	ÜT-06	-	-

BRICK WITH HORIZONTAL HOLES



The bricks with horizontal holes are factory brick having holes axis perpendicular to the front surface and with bulk density of 1000 kg/m^3 or less. It is used in armored concrete and framed structure constructions as needed.

Halves are available.



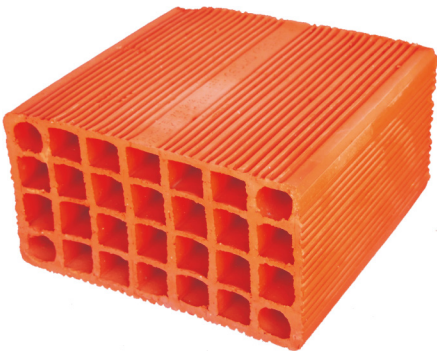
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
13.5° LUK YATAY 13.5°S HORIZONTAL	3	34	0.45

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
190X190X135	ÜT-01	650	2.5 NT/MM ²



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
	3.7	4	-

BOYUTLAR (MM) DIMENSIONS (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
230X310X8.5	ÜT-19	-	-



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
24° LUK YATAY 24°S HORIZONTAL	4.8	28	0.45

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
240X240X135	ÜT-03	635	2.5 NT/MM ²



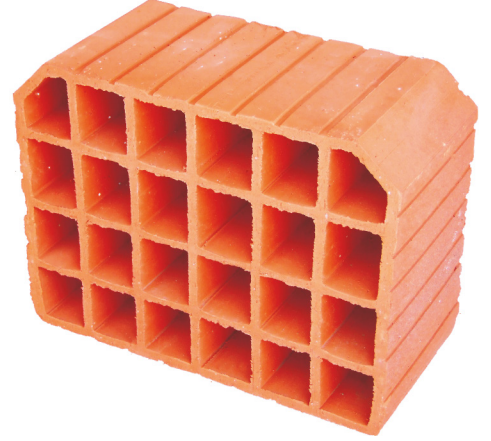
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
8.5° LUK YATAY 8.5°S HORIZONTAL	2.1	25	0.45

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
190X190X85	ÜT-02	700	2.4 NT/MM ²

Floor filler bricks are factory bricks under TS 1261 which do not participate in static work. These are the bricks used only for filling and isolation without participating in static work in the construction of reinforced concrete gear floors. It is generally used in large business centers, hospitals, schools. Recently, it has been widely used in residences. Asmolen bricks, according to the thickness of the flooring;

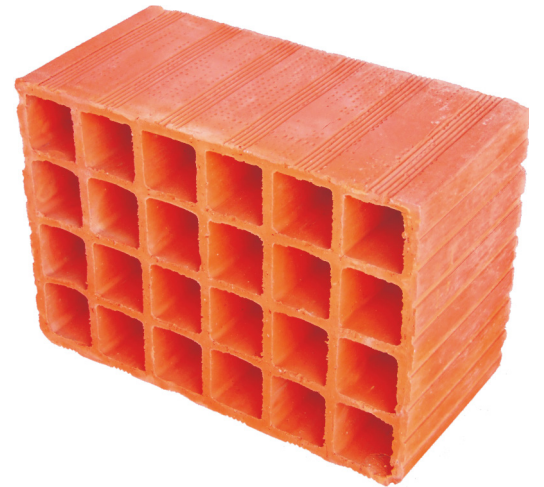
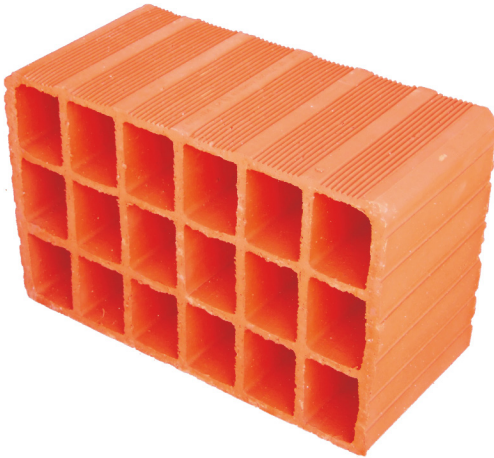
- 25mm Asmolen (250x400x200 mm)
- 27mm Asmolen (270x400x200 mm)
- 30mm Asmolen (300x400x200 mm)

Classified. Variable measure is height.
All varieties are used 10 per m².



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
30'LÜK ASMOLEN 30'S HOLLOW BLOCK	11	10	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
400X190X300	ÜT-23	-	-



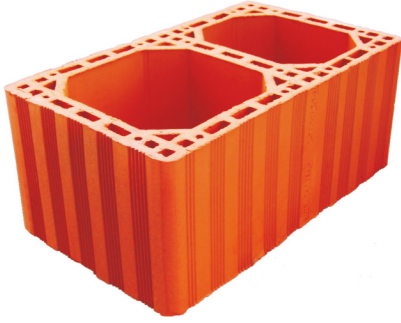
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
25'LİK ASMOLEN 27'S HOLLOW BLOCK	8.8	10	-

CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
27'LİK ASMOLEN 27'S HOLLOW BLOCK	10.7	10	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
400X190X250	ÜT-21	-	-

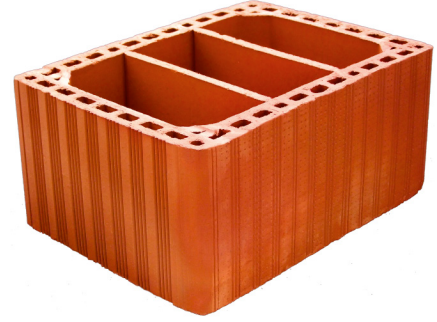
BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
400X190X275	ÜT-22	-	-

CHIMNEY



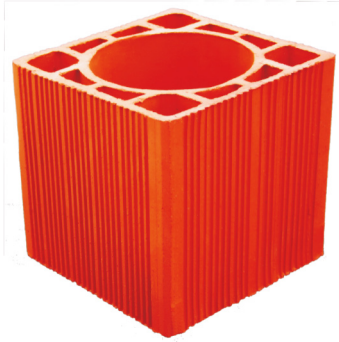
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
BÜYÜK SIFON BIG SIPHON	12	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
450X260X190	ÜT-30	-	-



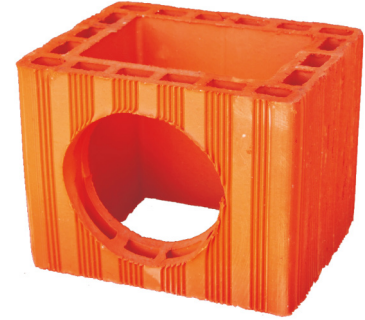
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
ŞÖMİNE KARE FIREPLACE SQUARE	13	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
400x300X190	ÜT-32	-	-



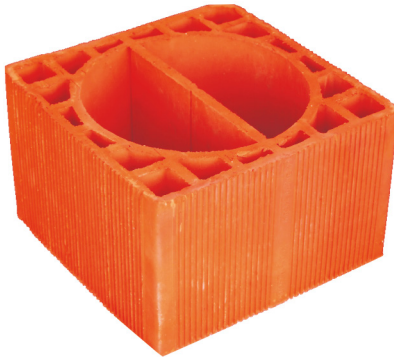
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
NORMAL	3.8	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
190x190X190	ÜT-26	-	-



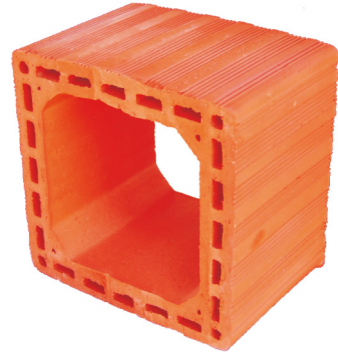
CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
KARE SQUARE	5.2	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
240x190X190	ÜT-27	-	-



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
30°LUK 30°S	9.1	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
300X300X190	ÜT-31	-	-



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
BÜYÜK KARE BIG SQUARE	8.5	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
260X260X190	ÜT-28	-	-

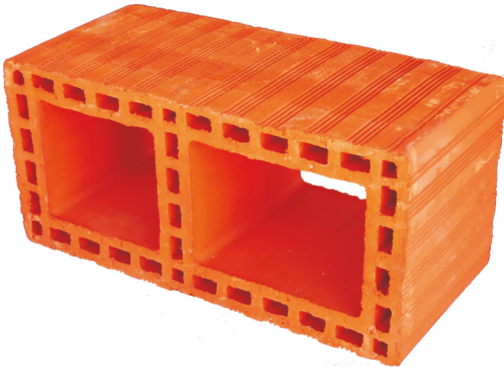
CHIMNEY



The material that you can use safely and correctly in your constructions is the chimney brick made of clay. As it does not have a porous structure, is not affected by heat and is not conductive it is superior to other chimneys. It is resistant to chimney gas acids. The dimensions of the chimneys used in our constructions:

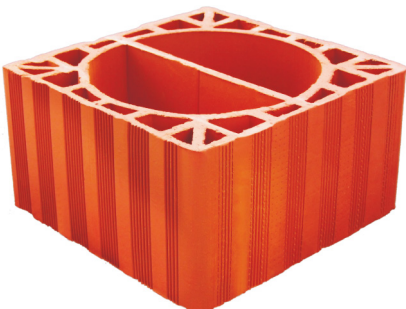
Normal Chimney :	190x190x190 mm
Square Chimney :	190x190x240 mm
Large Square Chimney :	260x260x190 mm
Siphon Chimney :	400x190x190 mm
Large Siphon Chimney :	450x260x190 mm
Fireplace Circular Chimney :	350x350x190 mm
Fireplace Square Chimney :	300x400x190 mm
Chimney of 30 :	300x300x190 mm

All chimney types are used as 5 per 1 m. All varieties of chimney have types with stove pipe holes and transfer holes. At buildings with multiple stories large chimney types are preferred. The measurements are completely in compliance with the pillar and beam dimensions. For the chimneys there are circular and square chimneys. Our fireplace chimneys are safely used in heating and barbecue systems in houses



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
SİFON SIPHON	9.2	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
400x190X190	ÜT-29	-	-



CİNSİ TYPE	AĞIRLIK (KG) WEIGHT (KG)	ADET (M ²) UNIT (M ²)	ISI İLETKENLİK DEĞERİ (W/M.K) HEAT TRANSMISSION VALUE (W/M.K)
ŞÖMİNE YUVARLAK FIREPLACE CIRCULAR	13	5	-

BOYUTLAR (BxExY) (MM) DIMENSIONS (LxWxH) (MM)	ÜRÜN KOD PRODUCT CODE	BİRİM HACİM KÜTLESİ (KG/M ³) UNIT VOLUME MASS (KG/M ³)	BASINÇ DAYANIMI PRESSURE ENDURANCE
350x350X190	ÜT-33	-	-



Quality and Trust Since 1973



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