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Your trusted and reliable solution partner, from foundation to roof

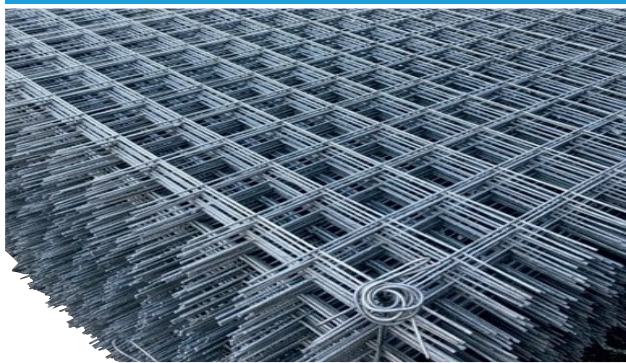


RIBBED REBAR



	DIAMETER (mm)	kg/m.	kg/12m.
T H I N	8 mm	0.395	4.750
	10 mm	0.617	7.404
	12 mm	0.888	10.656
	14 mm	1.208	14.496
	16 mm	1.578	18.936
T H I C K	18 mm	1.998	23.976
	20 mm	2.466	29.592
	22 mm	2.984	35.808
	24 mm	3.551	42.612
	25 mm	3.853	46.236
	26 mm	4.168	50.016
	28 mm	4.834	58.008
	30 mm	5.549	66.588
	32 mm	6.313	75.756
	36 mm	7.990	95.880
	40 mm	9.865	118.380

WELDED WIRE MESH



Q-TYPE WELDED WIRE MESH

MESH TYPE	MESH SIZE (LENGTH-WIDTH-CM)	MESH OPENING SIZE (LENGTH-WIDTH-CM)	DIAMETER (LENGTH- WIDTH-CM)	STARTER BARS (MM)	TRANSVERSE STARTER BARS (MM)	MESH WEIGHT (KG)	kg/m2
Q106/106	500 / 215	150 / 150	4.5 / 4.5	100 / 100	25 / 175	17.62	1.66
Q131/131	500 / 215	150 / 150	5.0 / 5.0	100 / 100	25 / 175	21.70	2.06
Q158/158	500 / 215	150 / 150	5.5 / 5.5	100 / 100	25 / 175	26.36	2.49
Q188/188	500 / 215	150 / 150	6.0 / 6.0	100 / 100	25 / 175	31.29	2.96
Q221/221	500 / 215	150 / 150	6.5 / 6.5	100 / 100	25 / 175	36.65	3.47

Sand



Screed Sand



Plaster Sand



Silt Sand



Stone Dust



Mosaic



CEM II B-M (W-L) 42,5 R PORTLAND COMPOSITE CEMENT
CEMENT CONTAINING A CERTAIN AMOUNT OF PORTLAND CEMENT CLINKER, LIMESTONE (CALCAREOUS ASH) AND GYPSUM.

CEM IV B (P-W) 32,5 N POZZOLANIC CEMENT
CEMENT CONTAINING A CERTAIN AMOUNT OF PORTLAND CEMENT CLINKER, NATURAL POZZOLAN (TRASS), CALCAREOUS FLY ASH, AND GYPSUM.

CEM I 42,5 R PORTLAND CEMENT
CEMENT CONTAINING A CERTAIN AMOUNT OF PORTLAND CEMENT CLINKER, LIMESTONE (CALCAREOUS MATERIAL) AS A MINOR ADDITIONAL COMPONENT, AND GYPSUM.



SUSPENDED CEILING PROFILE



TECHNICAL SPECIFICATIONS	
PRODUCT NAME	CEILING U PROFILE
LENGTH	3 m
THICKNESS	0,30- 0,50 mm
PACKAGE / BUNDLE	24 PIECES

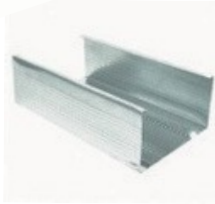


TECHNICAL SPECIFICATIONS	
PRODUCT NAME	CEILING C PROFILE
LENGTH	3 m
THICKNESS	0,30- 0,50 mm
PACKAGE / BUNDLE	12 PIECES

PARTITION WALL C PROFILES



TECHNICAL SPECIFICATIONS	
PRODUCT NAME	WALL C 50
LENGTH	3 m
THICKNESS	0,40- 0,60 mm
PACKAGE / BUNDLE	12 PIECES



TECHNICAL SPECIFICATIONS	
PRODUCT NAME	WALL C 75
LENGTH	3 m
THICKNESS	0,40- 0,60 mm
PACKAGE / BUNDLE	12 PIECES



TECHNICAL SPECIFICATIONS	
PRODUCT NAME	WALL C 100
LENGTH	3 m
THICKNESS	0,40- 0,60 mm
PACKAGE / BUNDLE	12 PIECES

PARTITION WALL U PROFILES



TECHNICAL SPECIFICATIONS	
PRODUCT NAME	WALL U 50
LENGTH	3 m
THICKNESS	0,40- 0,60 mm
PACKAGE / BUNDLE	12 PIECES



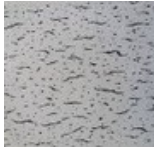
TECHNICAL SPECIFICATIONS	
PRODUCT NAME	WALL U 75
LENGTH	3 m
THICKNESS	0,40- 0,60 mm
PACKAGE / BUNDLE	12 PIECES



TECHNICAL SPECIFICATIONS	
PRODUCT NAME	WALL U 100
LENGTH	3 m
THICKNESS	0,40- 0,60 mm
PACKAGE / BUNDLE	12 PIECES

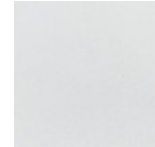
SUSPENDED CEILING

SPECKLED CAROLAM



DIMENSION	60x60 cm
PACKAGE QUANTITY	10 PIECES
PACKAGE (m ²)	3,6 m ²

PLAIN CAROLAM



TECHNICAL SPECIFICATIONS	
DIMENSION	60x60 cm
PACKAGE QUANTITY	10 PIECES
PACKAGE (m ²)	3,6 m ²

HANGER (AGRAF)



PINCER CLAMP



CLIP

HANGER ROD

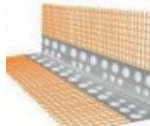


CONNECTOR PIECE

PLASTER ACCESSORIES



**DIAMOND-SHAPED
CORNER BEAD (1
BUNDLE / 25 PIECES)**



**MESH CORNER BEAD
(1 BUNDLE / 100
PIECES)**



**PERFORATED CORNER BEAD
(1 BUNDLE / 50 PIECES)**



**POINTED SCREW
3,5 x 25 mm
3,5 x 35 mm
BOX OF 1,000 PIECES**

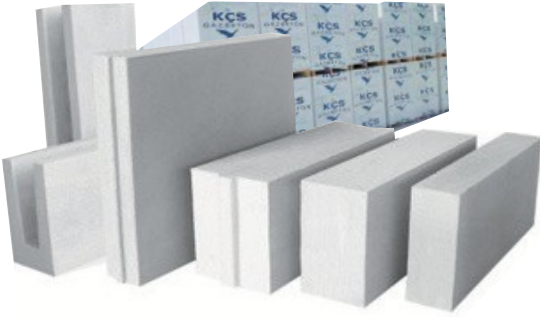


**DRILL-POINT SCREW
3,5 x 25 mm
3,5 x 35 mm
BOX OF 1,000 PIECES**



**CALIBRE WALL PLUG & SCREW SET
8 mm
BOX OF 100 PIECES**

KÇS
GAZBETON
PALLET



LENGTHHEIGHTTHICKNESS			PALLET									PALLET m ³			
			BOTTOM SUPPORT			MAIN DIMENSION			TOP SUPPORT						TOTAL NUMBER OF BLOCKS
			DIMENSION	ROW	QUANTITY	DIMENSION	ROW	QUANTITY	DIMENSION	ROW	QUANTITY	SUPPORT	MAIN DIMENSION	TOTAL	
600	250	50	150	1	8	150	18	144	150	1	8	160	0,36	1,08	1,44
600	250	75	150	1	8	150	14	112				120	0,18	1,26	1,44
600	250	85	150	1	8	150	12	96				104	0,18	1,224	1,400
600	250	100					12	96				96	0	1,44	1,44
600	250	125					10	80				80	0	1,5	1,50
600	250	150					8	64				64	0	1,44	1,44
600	250	175					6	48				48	0	1,26	1,26
600	250	200					6	48				48	0	1,44	1,44
600	250	250					5	40				40	0	1,5	1,50
600	250	300					4	32				32	0	1,44	1,44
600	250	400					3	24				24	0	1,44	1,44
600	250	135						64				64	0	1,296	1,296

AAC ANCHOR LAMP



DIMENSIONS	PACKAGING	DIMENSIONS	PACKAGING
0,40 X 50 X 150 X 40 mm	500 PIECES	1,20 X 50 X 150 X 40 mm	500 PIECES
0,50 X 50 X 150 X 40 mm	500 PIECES	1,50 X 50 X 150 X 40 mm	250 PIECES
1,00 X 50 X 150 X 40 mm	500 PIECES	2,00 X 50 X 150 X 40 mm	250 PIECES



KÇS KİPAŞ AUTOCLAVED AERATED CONCRETE (AAC) BLOCK PRODUCTS TECHNICAL SPECIFICATIONS

PRODUCTS	DIMENSIONS (cm)			THERMAL CONDUCTIVITY	DENSITY	COMPRESSIVE STRENGTH	FIRE CLASSIFICATION
	Length	Yükseklik	Genişlik	λh 10 dry W/m.K	Kg/m ³	Kgf/cm ²	Non-combustible
G1/300	60	25	5-50	0,082 S1	300±20	15≤	A1
G2/350	60	25	5-50	0,084 S1	340±20	22≤	A1
G2/400	60	25	5-50	0,086 S1	380±20	25≤	A1
G2/450	60	25	10-50	0,13 S1	470±25	35≤	A1
G3/500	60	25	10-50	0,15 S1	480±20	35≤	A1
G4/600	60	25	10-50	0,19 S1	580±20	50≤	A1

PUMICE BLOCK



10 CM PUMICE BLOCK



15 CM PUMICE BLOCK



15 CM INSULATED



19 CM UNINSULATED



19 CM INSULATED



25 CM UNINSULATED



30 CM PUMICE BLOCK



FILLER PUMICE BLOCK



GUIDE PLATE



GUIDE PLATE



Grass Green



Dried Rose



Graphite Grey



Earth Brown



Terracotta

Specification	Size	Effective Length	Effective Width	Average Weight	m ² Weight	Overlap Margins	m ² Usage	Pakkaging
Unit	42x33 cm	35 cm	30 cm	4.2 kg/unit	42.5 kg/m ²	7-9 cm	10 tiles	240 units/pallet

****Shipping Information: Shipment between 5500-6000 units by Truck**



VENTILATION TILE



VENTILATION TILE



PIPE / CONDUIT TILE



EAVES / GABLE TILE



SET TILE



RIDGE TILE



RIDGE END CAP



3-WAY RIDGE HIP CONNECTION



4-WAY RIDGE HIP CONNECTION



EAVES / GABLE TILE CONNECTION

BRICK AND ROOF TILE TYPES



LOAD-BEARING BRICK



INSULATED BRICK



8.5 BRICK



13.5 BRICK



MARSEILLE TILE



BARREL / OTTOMAN TILE



RIDGE TILE



VALENCIA TILE



GRANADA TILE



CHIMNEY TILE

* For prices of products from different brands, please contact our regional sales representative.

**ESCO
TEKNIK**

EPDM MEMBRANE



**NEMAX TAPE
MOISTURE BARRIER TAPE**



BENTONITE CLAY BLANKET



EDGE CASING TAPE



SES SOUND INSULATION REINFORCED JOINT TAPE



DRAINAGE SHEET (8MM) EPDM DILATATION JOINT TAPE (400-500-600GR)



**AQUAMAX TEXTILE
MEMBRANE**



**GEOTEXTILE
TUFTED FELT**



**AK SWELL WATER SWELLABLE
TAPE**



HDPE MEMBRANE





ODE OPAL

- Easy handling temperature at Easy applications
- High UV resistance
- APP adding process provided by APP additives process



ODE RUBIN

- Easy application at low air temperatures with SBS additives
- High deformability
- Ease of application in projects with recessed-protruded and intensive detail



ODE EPIKON 5

- High mechanical strength in its class with polyester fleece (600/400 N/50 mm)
- -5°C bending value at -5°C cold
- UV resistant protective mineral upper surface alternative



ODE EPIKON 10

- High mechanical strength with polyester fleece (800/600 N/50 mm)
- Flexibility in cold climates
- -10°C bending value at -10°C cold
- UV resistant protective mineral upper surface alternative



ODE LUNA LP/LC

- It has a 500 group at -5°C colding value at bending value it has.
- It LP/LC 1000 group at -10°C cold in value at bending value it has.
- It LP/LC 2000 group at -20°C bending value at bending value it has.



ODE LUNA MAXX

- Easy application at low air temperatures with SBS additives
- Ease of application in projects with recessed-protruded and intensive detail

**EPIGREEN DRAINAGE SHEET**

High compressive strength (350 and 425 KN/m²), green roof drainage sheet.



ODE EVOMINERAL PARTITION PANEL

Provides thermal and sound insulation to projects with a low thermal conductivity coefficient of 0.037 W/m.K and a sound absorption coefficient of $(\alpha) = 0.80$.



ODE STARFLEX BOARD

$\lambda = 0,031-0,037$ W/m.K thermal conductivity range. Ureduced.



ODE ISIPAN

- EN 13164 standard, produced in the $\lambda = 0,035-0,038 \text{ W/(m.K)}$ thermal conductivity ranges.
- Has a service temperature between -50°C and $+75^{\circ}\text{C}$.



ODE STARFLEX MATTRESS

- ODE STARFLEX Mattress Group, produced in the $\lambda = 0,032-0,044$ W/(m.K) thermal conductivity range.



BTM SHINGLE



BTM Tile Underlay



SHINGLE UNDERLAYMENT



CORRUBIT CORRUGATED ROOFING PANELS
Bitumen-impregnated, high-strength organic, corrugated, fiberboard panels.



BTM SHINGLE NAILS
Available for sale in 2 kg boxes.

**BTM WATERPROOFING TAPE
DTS BITUSELF**

Packaged in 10 m length rolls with widths of 10-15-20-30-60 cm.



DTS BITUSELF STAR

An elastomeric bitumen-based, self-adhesive waterproofing tape, laminated with polyester-reinforced Aluminum Foil. Packaged in 10 m length rolls with widths of 10-15-20-30-60 cm.

DTS 15 JOINT TAPE



DTS 15 JOINT TAPE

A self-adhesive tape with increased bonding strength, laminated with a flexible, high-strength polymer foil carrier on a special bitumen base. Available on the market as a 15 cm wide, 20 m long roll tape.



DTS 45 DILATION JOINT TAPE

A self-adhesive tape with increased bonding strength, laminated with a flexible, high-strength polymer foil carrier on a special bitumen base. Available on the market as a 45 cm wide, 20 m long roll tape.

SP 300 Membrane



**PLASTOBIT
POLYMER BITUMEN
WATERPROOFING
MEMBRANE**

**SBS ELASTOBIT
POLYMER BITUMEN
WATERPROOFING
MEMBRANE**



Polibit
With Glass Fleece
or Polyester Felt
Reinforcement



BTM DRAINAGE

High-density polyethylene (HDPE) drainage profile with dimples, serving as drainage and protective material.

WATER STOPS



BTM GEOTEXTILE FELT



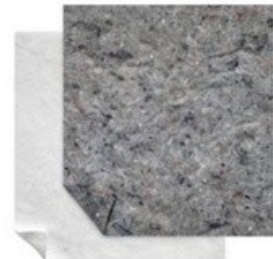
**FOUNDATION, CURTAIN, AND
TERRACE PVC MEMBRANE**
(1.2, 1.5, 1.8, 2.0, 3.0 mm)

Plastized PVC-based, with yellow signal layer, homogeneous synthetic membrane produced in accordance with EN 13967 standards.



ROOF PVC MEMBRANE
(1.2, 1.5, 1.8, 2.0 mm)

Plastized PVC-based, reinforced, UV resistant, synthetic membrane.



KNAUF INSULATION

PARTITION INSULATION



MINERAL WOOL (PARTITION) - MINERAL PLUS IPB 039

MINERAL WOOL (PARTITION) - MINERAL PLUS IPB 037

THICKNESS	DIMENSION	PRODUCT QTY IN PACKAGE	PACKAGE M2	PALLET M2
50 mm	1200 x 600 mm	28 Pcs	14.40 m2	403.20
80 mm	1200 x 600 mm	28 Pcs	8.64 m2	241.92
100 mm	1200 x 600 mm	28 Pcs	7.2 m2	201.60

*Dimensions apply only to MINERAL PLUS IPB 039.

PITCHED ROOF INSULATION



MINERAL WOOL (PITCHED ROOF) - EARTHWOOL 035

MINERAL WOOL (PITCHED ROOF) - EARTHWOOL 043 (Aluminium Foiled)

THICKNESS	DIMENSION	PRODUCT QTY IN PACKAGE	PACKAGE M2	PALLET M2
80 mm	1200 x 10,000 mm	36 Pcs	12 m2	432
100 mm	1200 x 8000 mm	36 Pcs	9.60 m2	345.60

*Dimensions apply only to EARTHWOOL 043.



MINERAL WOOL (PITCHED ROOF) - EARTHWOOL 035

MINERAL WOOL (PITCHED ROOF) - EARTHWOOL 043

THICKNESS	DIMENSION	PRODUCT QTY IN PACKAGE	PACKAGE M2	PALLET M2
50 mm	930 x 9750 mm	48 Pcs	18.135 m2	870.48
80 mm	1200 x 10,000 mm	45 Pcs	12 m2	540
100 mm	1200 x 80.000 mm	45 Pcs	9.60 m2	432

*Dimensions apply only to EARTHWOOL 043.

CEILING AND WALL INSULATION



MINERAL WOOL - MP ACOUSTICBOARD KDB 032

THICKNESS	DIMENSIONS	PIECES PER PACKAGE	PACKAGE M2	PALLET M2
50 mm	1200 x 600 mm	9 Pcs	6.48 m2	103.68

OPIM NAIL



DIMENSIONS	4 cm	6 cm	8 cm	10 cm
PAKETTEKİ ÜRÜN SAYISI	500 Pcs	500 Pcs	400 Pcs	350 Pcs



ROOF INSULATION



Roof Blanket

Application Area:

The glass wool roof blanket, produced in three different specifications: 300, 350 and 400, is used on flooring in unused roof spaces, between rafters in used roof spaces, in horizontal applications where no load is applied, and on metal and sandwich roofs.

Width: 60x120 cm

Thickness: 80/100/120/140/160/180/200 mm

Terrace Roof Board

Application Area:

It is a rock wool board with both surfaces uncoated. It is used on metal and wooden roofs of all types and slopes, as well as walkable or non-walkable conventional terrace roofs, for thermal and acoustic insulation and fire safety.

Width: 60x120 cm

Thickness: 30/40/50/60/80/100/120 mm

WALL INSULATION



OPTIMA SMART MINERAL WOOL

Application Area:

Designed in three different sizes with ready-to-install cuts, taking into consideration the need for different distances between profiles depending on the application area. Offering easy installation and the possibility of cutting to the desired size, Optima Smart enables applications to be completed in a short time in projects serving high-traffic facilities such as schools, hospitals and hotels.

WIDTH	LENGTH	THICKNESS
400+400+400 cm	13.5 cm	50
	10 cm	75-80
600+600 cm	8 cm	100

Foamboard XPS Maxiboard XPS

SIZE

60x120 cm

THICKNESS

2 - 3 - 4 - 5 cm



Mineral Wool Partition / Ceiling Slabs

SIZE

60x120 cm

THICKNESS

5 - 6 - 7,5 - 8 - 10 cm



Izocam Peflex Underlay

SIZE

100 cm x 60 - 75 - 100 - 150 - 300 m

THICKNESS



Foamboard Underlay

SIZE

60x120 cm

THICKNESS

Manto Stone Wool R+

SIZE

60x120 cm

THICKNESS



