



EGE TOROS®

ŞİRKETLER GRUBU



ERW KUTU PROFİLLER

ERW HOLLOW SECTION

Kare ve Dikdörtgen Kutu Profiller | *Square And Rectangular Hollow Sections*
Özel Kesitli Kutu Profiller | *Special Shapes Profiles*
Galvanizli Kutu Profiller | *Galvanized Hollow Sections*
Antipas Boyalı Kutu Profiller | *Primer Painted Hollow Sections*

ERW BORULAR

ERW PIPES

Su ve Gaz Boruları | *Water and Gas Pipes*
Doğalgaz Petrol Ve Hat Boruları | *Natural Gas Oil and Line Pipes*
Sanayi Boruları | *Industrial Pipes*
İskele Boruları | *Scaffolding Pipes*
Galvanizli Borular | *Galvanized Pipes*
Dış Açılmış Manşonlu Borular | *Threaded Coupled Pipes*
Antipas Boyalı Borular | *Primer Painted Pipes*

RULO VE PAKET SACLAR

HRC AND SHEETS

Rulo Sac | *HRC / CRC*
Desenli Sac | *Eye Drop / Chequered Sheets*
Paket Sac | *Package Sheets*
Galvanizli Sac | *Galvanized Sheets*
Boyalı ve Galvanizli Sac | *Prime Painted And Galvanized Steel Coils*

HADDE GRUBU ÜRÜNLER

MERCHANT BARS AND BEAMS

Köşebentler | *Equal Angels*
IPN
UPN
IPE, IPEA, IPEAA
Lama | *Flat Bar*
HEA ve HEB

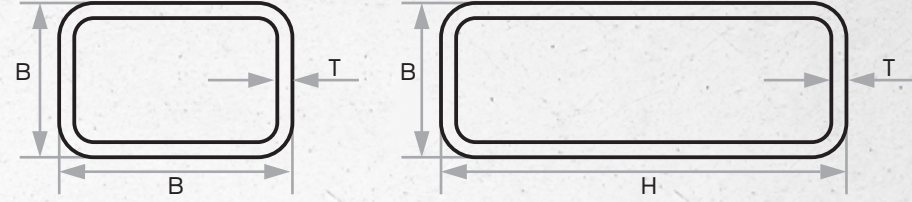
Kare ve Dikdörtgen Kutu Profiller ERW Square and Rectangular Hollow Section.



Üretim Standartları ve Çelik Kaliteleri

Production Standards and Steel Grades

EN 10219 (TS EN 10219) (CE)	S235JRH, S275J0H, S275J2H, S 355J0H, S355J2H, S355K2H, S275NH, S275NLH, S275MH, S27MLH, S355NH, S355NLH, S355MH, S355MLH, S420MH, S420 MLH,
SI 1458-1	S235JRH, S275J0H, S275J2H, S 355J0H, S355J2H, S355K2H, S275NH, S275NLH, S275MH, S27MLH, S355NH, S355NLH, S355MH, S355MLH, S420MH, S420 MLH,
ASTM A500	Grade A, Grade B, Grade C, Grade D
EN 10305-3 (TS EN 10305-3)	E 155, E 190, E 195, E 220, E 235, E 260, E 275, E 320, E 355, E 370, E 420
AS/NZS 1163	C250, C350, C450, C250LO, C350LO



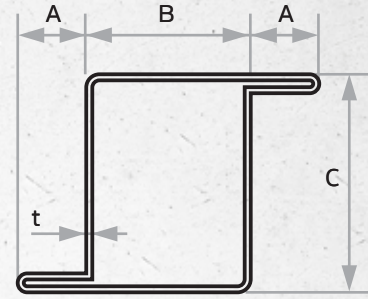
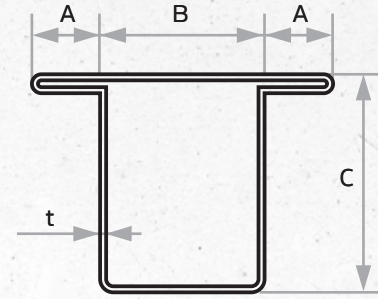
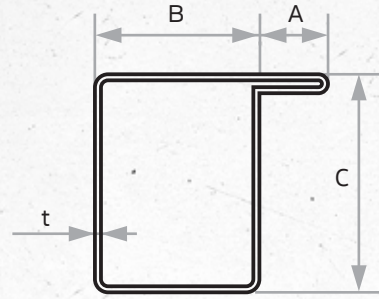
Kenar Uzunluğu Side Length (mm)		Et kalınlığı Wall Thickness, T (mm)											
		1,4	1,5	2	2,5	3	4	5	6	6,3	8	10	
B/H	B	Birim Uzunluk Kütlesi Mass per Unit Length (kg/m)											
10	10	0,338	0,355										
15	10	0,448	0,473										
	15	0,558	0,590										
18	18	0,690	0,732	0,924									
20	20	0,778	0,826	1,05	1,25								
25	15	0,778	0,826	1,05	1,25								
	25	0,778	0,826	1,05	1,25								
30	10	0,778	0,826	1,05	1,25								
	20	0,998	1,06	1,36	1,64	1,89							
	30	0,778	0,826	1,05									
40	20	0,998	1,06	1,36	1,64	1,89							
	25	1,22	1,30	1,68	2,03	2,36							
	30	1,22	1,30	1,68	2,03	2,36							
45	40	1,33	1,41	1,83	2,23	2,60							
	45	1,44	1,53	1,99	2,42	2,83							
	20	1,44	1,53	1,99	2,42	2,83							
50	25	1,55	1,65	2,15	2,62	3,07	3,88						
	30	1,66	1,77	2,31	2,82	3,30	4,20						
	40	1,88	2,00	2,62	3,21	3,77	4,83						
	50	2,10	2,24	2,93	3,60	4,25	5,45	6,56					
60	20	1,66	1,77	2,31	2,82	3,30	4,20						
	30	1,88	2,00	2,62	3,21	3,77	4,83						
	40	2,10	2,24	2,93	3,60	4,25	5,45	6,56					
	60	2,54	2,71	3,56	4,39	5,19	6,71	8,13					
70	30	2,10	2,24	2,93	3,60	4,25	5,45	6,56					
	40	2,32	2,47	3,25	3,99	4,72	6,08	7,34					
	50	2,54	2,71	3,56	4,39	5,19	6,71	8,13					
	70	2,98	3,18	4,19	5,17	6,13	7,97	9,70					

Kenar Uzunluğu Side Length (mm)		Et kalınlığı Wall Thickness, T (mm)											
		1,4	1,5	2	2,5	3	4	5	6	6,3	8	10	
B/H	B	Birim Uzunluk Kütlesi Mass per Unit Length (kg/m)											
80	30	2,32	2,47	3,25	3,99	4,72	6,08	7,32					
	40	2,54	2,71	3,56	4,39	5,19	6,71	8,13					
	60	2,98	3,18	4,19	5,17	6,13	7,97	9,70					
	80			4,82	5,96	7,07	9,22	11,3	13,2				
90	50	2,98	3,18	4,19	5,17	6,13	7,97	9,70					
	90			5,45	6,74	8,01	10,5	12,8	15,1				
100	40	2,98	3,18	4,19	5,17	6,13	7,97	9,70					
	50	3,20	3,42	4,50	5,56	6,60	8,59	10,5					
	60			4,82	5,96	7,07	9,22	11,3	13,2				
	80			5,45	6,74	8,01	10,5	12,8	15,10				
110	100			6,07	7,53	8,96	11,7	14,4	17,0	17,5	21,4		
	30	2,98	3,18	4,19	5,17	6,13	7,97	9,70					
120	40	3,42		4,82	5,96	7,07	9,22	11,3	13,2				
	60	3,86		5,45	6,74	8,01	10,5	12,8	15,1				
	80	4,29		6,07	7,53	8,96	11,7	14,4	17,0		21,4		
	100	4,73		6,70	8,31	9,90	13,0	16,0	18,9		23,9		
140	120			7,33	9,10	10,8	14,2	17,5	20,7	21,4	26,4		
	60			6,07	7,53	8,96	11,7	14,4	17,0		21,4		
	80			6,70	8,31	9,90	13,0	16,0	18,9		23,9		
150	50				7,53	8,96	11,7	14,4	17,0		21,4		
	100					11,3	14,9	18,3	21,7		27,7		
	150					13,7	18,0	22,3	26,4	27,4	33,9		
160	80				9,10	10,8	14,2	17,5	20,7		26,4		
175	175					16,0	21,2	26,2	31,1		40,2		
200	100					13,7	18,0	22,3	26,4		33,9		
	150					16,0	21,2	26,2	31,1		40,2		
	200							30,1	35,8		46,5	57,0	
250	100						21,2	26,2	31,1		40,2		
	150							30,1	35,8		46,5	57,0	
	250								45,2		59,1	72,7	
300	200								45,2		59,1	72,7	

Özel Kesitli Profiller

Special Shapes Profiles

L - T - Z



Üretim Standartları ve Çelik Kaliteleri

Production Standards and Steel Grades

EN 10219 (TS EN 10219) (CE) S235JRH, S275J0H, S275J2H, S 355J0H, S355J2H, S355K2H, S275NH, S275NLH, S275MH, S27MLH, S355NH, S355NLH, S355MH, S355MLH, S420MH, S420 MLH,

EN 10305-3 (TS EN 10305-3) E 155, E 190, E 195, E 220, E 235, E 260, E 275, E 320, E 355, E 370, E 420

Üretim Aralığı

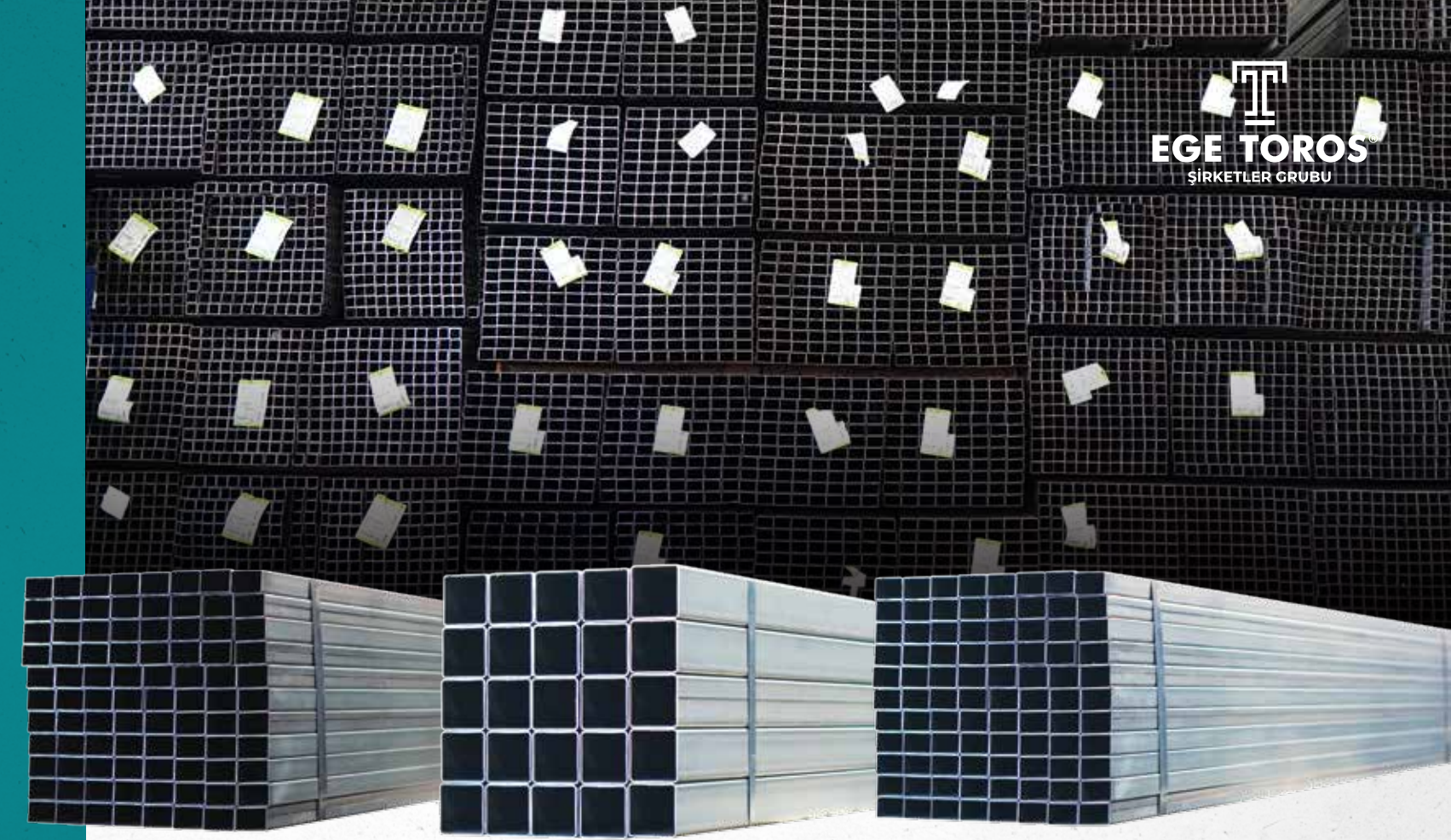
Production Range

Dış Çap Outside Diameter	28 ve 33 mm
Et Kalınlığı Wall Thickness	1.20 - 3 mm
Uzunluk Length	4 - 8.5 mm

Anma Designation	Ebat Size	Et Kalınlığı (mm) Wall Thickness	1.2	1.5	2
28 L	A X B X C mm. 12.5 x 25 x 28				
28 T	12.5 x 25 x 28				
28 Z	12.5 x 25 x 28				
33 L	15 x 30 x 33				
33 T	15 x 30 x 33				
33Z	15 x 30 x 33				

Galvanizli Kutu Profiller

Galvanized Hollow Sections



Üretim Aralığı

Production Range

Sıcak Daldırma Galvanizleme; Kare Kutu Profil

Dış Çap Outside Diameter	20x20 - 100x100 mm
Et Kalınlığı Wall Thickness	2,0 - 7,11 mm
Uzunluk Length	5,0 - 8,0 m

Galvanizli Sacdan Üretim; Kare Kutu Profil

25x25 - 40x40 mm
1,0 - 2,0 mm
4,0 - 8,5 m

Dikdörtgen Kutu Profil;

15x35 - 30x50 mm
1,0 - 2,0 mm
4,0 - 8,5 m

Antipas Boyalı Kutu Profiller

Primer Painted Hollow Sections

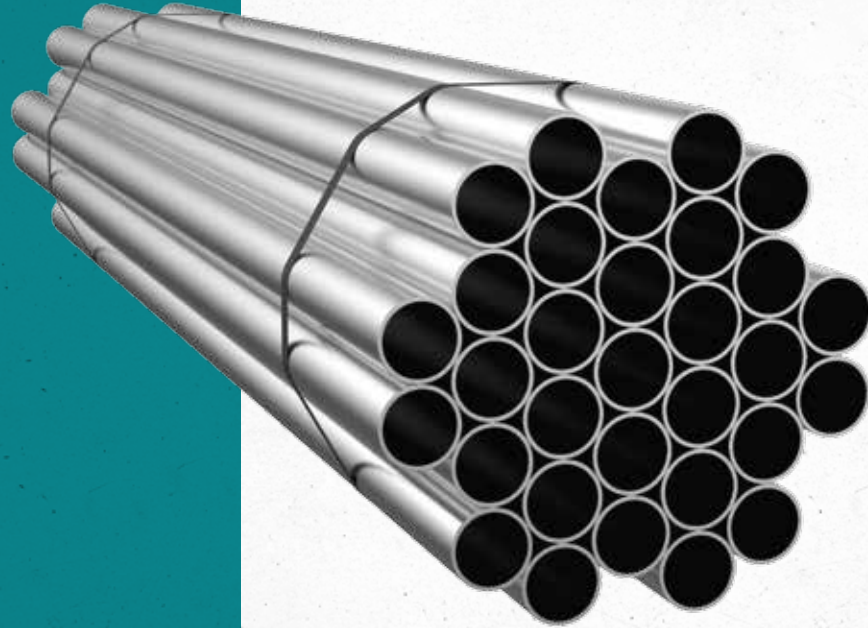
Üretim Aralığı Production Range

Dış Çap Outside Diameter	10x10 - 250x250mm
Et Kalınlığı Wall Thickness	0,7 - 10 mm
Uzunluk Length	4 - 14 mm



Su ve Gaz Boruları

Water and Gas Pipes



Üretim Standartları ve Çelik Kaliteleri

Production Standards and Steel Grades

EN 10255 (TS EN 10255) (CE)	S 195 T
EN 10224 (TS 9341 EN 10224)	L 235, L 275, L355
ASTM A53 (FM, UL)	Grade A, Grade B
SI 103	S 332, S 414
SI 530	530 A, 530 B, 530/42
SI 4314	Grade A, Grade B
ASTM A795	Grade A, Grade B
EN 10217-1 /TS EN 10217-1)	P 195 TR1, P 195 TR 2, P 235 TR1 P 235 TR2, P 265 TR1, P 265 TR2

DIŞ ÇAPI ve ET KALINLIĞI Outside Diameter and Wall Thickness (mm)

Ebat Size		Et kalınlığı Wall Thickness (mm)																					
mm	inch	1.0	1.2	1.5	2.0	2.3	2.6	2.9	3.2	3.5	3.6	4.0	4.5	5.0	5.4	6.0	7.0	8.0	10.0	11.0	12.5	13.0	
17.2																							
21.3																							
26.9																							
33.7																							
42.4																							
48.3																							
60.3																							
76.1																							
88.9																							
114.3																							
139.7																							
165.1																							
168.3																							
177.8																							
193.7																							
219.1																							
244.5																							
273.0																							
323.9																							
339.7																							

UZUNLUK Lenght Düz Uçlu ve Kaynak Ağızı Plain End - Debelled : 4 - 14.6 m
Dişli Manşonlu - Threaded and Coupled : 5 - 8.5 m

Ebatlara göre uzunluk değişebilir. Lenght varies with the dimensions specified in the production program

EN 10255

Ebat Size			Orta Seri Medium					Ağır Seri Heavy				
Dış Çap Outside Diameter			Et Kalınlığı WT	Birim Ağırlık Mass per Unit Length				Et Kalınlığı WT	Birim Ağırlık Mass per Unit Length			
				BPE	BTC	GPE	GTC		BPE	BTC	GPE	GTC
DN	inch	mm	mm	kg/m	kg/m	kg/m	kg/m	mm	kg/m	kg/m	kg/m	kg/m
10	3/8	17.2	2.3	0.89	0.90	0.96	0.97	2.9	1.02	1.03	1.11	1.12
15	1/2	21.3	2.6	1.21	1.22	1.28	1.29	3.2	1.44	1.45	1.51	1.52
20	3/4	26.9	2.6	1.56	1.57	1.65	1.66	3.2	1.87	1.88	1.96	1.97
25	1	33.7	3.2	2.41	2.43	2.53	2.55	4.0	2.93	2.95	3.04	3.06
32	1 1/4	42.4	3.2	3.10	3.13	3.25	3.28	4.0	3.79	3.82	3.93	3.96
40	1 1/2	48.3	3.2	3.56	3.60	3.73	3.77	4.0	4.37	4.41	4.54	4.85
50	2	60.3	3.6	5.03	5.10	5.24	5.31	4.5	6.19	6.26	6.40	6.47
65	2 1/2	76.1	3.6	6.42	6.54	6.69	6.81	4.5	7.93	8.05	8.20	8.32
80	3	88.9	4.0	8.36	8.53	8.68	8.87	5.0	10.3	10.5	10.62	10.82
100	4	114.3	4.5	12.20	12.50	12.61	12.91	5.4	14.5	14.8	14.91	15.21
125	5	139.7	5.0	16.60	17.10	17.11	17.61	5.4	17.90	18.40	18.41	18.91
150	6	165.1	5.0	19.80	20.40	20.40	21.00	5.4	21.30	21.90	21.90	22.50

EN 10255

Ebat Size			Orta Seri Medium					Ağır Seri Heavy				
Dış Çap Outside Diameter			Et Kalınlığı WT	Birim Ağırlık Mass per Unit Length				Et Kalınlığı WT	Birim Ağırlık Mass per Unit Length			
				BPE	BTC	GPE	GTC		BPE	BTC	GPE	GTC
DN	inch	mm	mm	kg/m	kg/m	kg/m	kg/m	mm	kg/m	kg/m	kg/m	kg/m
10	3/8	17.2	2.0	0.74	0.75	0.81	0.82	1.8	0.67	0.68	0.74	0.75
15	1/2	21.3	2.3	1.08	1.09	1.15	1.16	2.0	0.947	0.956	1.02	1.03
20	3/4	26.9	2.3	1.39	1.40	1.48	1.49	2.3	1.38	1.39	1.47	1.48
25	1	33.7	2.9	2.20	2.22	2.32	2.34	2.6	1.98	2.00	2.10	2.12
32	1 1/4	42.4	2.9	2.82	2.85	2.98	3.00	2.6	2.54	2.57	2.69	2.72
40	1 1/2	48.3	2.9	3.24	3.28	3.41	3.45	2.9	3.23	3.27	3.40	3.44
50	2	60.3	3.2	4.49	4.56	4.71	4.78	2.9	4.08	4.15	4.30	4.37
65	2 1/2	76.1	3.2	5.73	5.85	6.00	6.12	3.2	5.71	5.83	5.98	6.01
80	3	88.9	3.6	7.55	7.72	7.87	8.04	3.2	6.72	6.89	7.04	7.21
100	4	114.3	4.0	10.80	11.10	11.22	11.52	3.6	9.75	10.00	10.17	10.42

EN 10217-1 / EN 10217-2

Ebat Size		Et kalınlığı Wall Thickness (mm)																	
mm		1.40	1.60	1.80	2.00	2.30	2.60	2.90	3.20	3.60	4.00	4.50	5.00	5.60	6.30	7.10	8.00	8.80	10.00
Birim ağırlık Mass per Unit Length (kg/m)																			
21.3		0.69	0.78	0.87	0.95	1.080	1.200	1.320	1.430	1.57	1.71	1.86							
26.9		0.88	1.00	1.11	1.23	1.400	1.560	1.720	1.870	2.07	2.26	2.49	2.7						
33.7		1.12	1.27	1.42	1.56	1.78	1.99	2.20	2.41	2.67	2.93	3.24	3.54	3.88	4.26	4.66	5.07		
42.4		1.42	1.61	1.80	1.99	2.27	2.55	2.82	3.09	3.44	3.79	4.21	4.61	5.06	5.61	6.18	6.79	7.29	
48.3		1.62	1.84	2.06	2.28	2.61	2.93	3.25	3.56	3.97	4.37	4.86	5.34	5.90	6.53	7.21	7.95	8.57	
60.3		2.03	2.32	2.60	2.88	3.29	3.70	4.11	4.51	5.03	5.55	6.19	6.82	7.55	8.39	9.32	10.30	11.20	12.40
76.1		2.58	2.94	3.30	3.65	4.19	4.71	5.24	5.75	6.44	7.11	7.95	8.77	9.74	10.80	12.10	13.40	14.60	16.30
88.9			3.44	3.87	4.29	4.91	5.53	6.15	6.76	7.57	8.38	9.37	10.30	11.50	12.80	14.30	16.00	17.40	19.50
114.3						6.35	7.16	7.97	8.77	9.83	10.90	12.20	13.50	15.00	16.80	18.80	21.00	22.90	25.70
139.7						7.79	8.79	9.76	10.80	12.10	13.40	15.00	16.60	18.50	20.70	23.20	26.00	28.40	32.00
165.1						9.23	10.42	11.60	12.78	14.34	15.89	17.82	19.74	22.03	24.67	27.66	30.99	33.92	38.25
168.3						9.42	10.60	11.80	13.00	14.60	16.20	18.20	20.10	22.50	25.20	28.20	31.60	34.60	39.00
177.8						9.95	11.23	12.51	13.78	15.47	17.14	19.23	21.31	23.78	26.64	29.89	33.50	36.67	41.38
219.1						12.30	13.90	15.50	17.00	19.10	21.20	23.80	26.40	29.50	33.10	37.10	41.60	45.60	51.60
244.5						13.74	15.51	17.28	19.04	21.39	23.72	26.63	29.53	32.99	37.01	41.57	46.66	51.15	57.83
273.0						15.40	17.30	19.30	21.30	23.90	26.50	29.80	33.00	36.90	41.40	46.60	52.30	57.30	64.90
323.9							20.6	22.96	25.31	28.43	31.55	35.44	39.32	43.96	49.34	55.47	62.32	68.38	77.41
339.7							21.6	24.09	26.55	29.84	33.11	37.2	41.27	46.14	51.8	58.23	65.44	71.81	81.3

Doğalgaz ve Petrol Hat Boruları

Natural Gas and Petroleum Line Pipes

Üretim Standartları ve Çelik Kaliteleri

Production Standards and Steel Grades

API 5L PSL 1 A25(L175), A(L210), B(L245),
X42(L290), X46(L320), X52(L360),
X56(L390), X60(L415), X65(L450)

API 5L PSL 2 BM (L245M) / BN(L245N),
X42 M (L290M) / X42N (L245N),
X46 M (L320M) / X46N (L320N),
X52 M (L360M) / X52N (L320N),
X56 M (L390M) / X56N (L390N),
X60 M (L415M) / X60N (L415N),
X65 M (L450M)

ISO 33183 PSL 1 A25(L175), A(L210), B(L245),
X42(L290), X46(L320), X52(L360),
X56(L390), X60(L415), X65(L450)

ISO 3183 PSL 2 BM (L245M) / BN(L245N),
X42 M (L290M) / X42N (L245N),
X46 M (L320M) / X46N (L320N),
X52 M (L360M) / X52N (L320N),
X56 M (L390M) / X56N (L390N),
X60 M (L415M) / X60N (L415N),
X65 M (L450M)



AS/NZS 1163 C250, C350, C450, C250LO, C350LO

[illegible]

İskele Boruları

Scaffolding Tubes

BS 1139

Dış Çap Outside Diameter	Et Kalınlığı Wall Thickness	Birim Ağırlık Mass per Unit Length	Çinko Kaplama Kalınlığı Thickness of The Zinc Coating
48.3 mm	4.0 mm	4.37 kg/m	min 40 µm

EN 39

Dış Çap Outside Diameter	Et Kalınlığı Wall Thickness	Birim Ağırlık Mass per Unit Length	Çinko Kaplama Kalınlığı Thickness of The Zinc Coating
48.3 mm	3.2 mm	3.56 kg/m	min 40 µm
48.3 mm	4.0 mm	4.37 kg/m	min 40 µm

Üretim Standartları ve Çelik Kaliteleri

Production Standards and Steel Grades

EN 39 (TS EN 8481 EN 39)	S 235 GT
EN 10219 (TS EN 10219) (CE)	S235JRH, S275J0H, S275J2H, S 355J0H, S355J2H, S355K2H, S275NH, S275NLH, S275MH, S27MLH, S355NH, S355NLH, S355MH, S355MLH, S420MH, S420 MLH,

Antipas Boyalı Borular

Primer Painted Pipes

Üretim Aralığı

Production Range

Dış Çap Outside Diameter	13,0 - 339,7 mm
Et Kalınlığı Wall Thickness	0,70 - 13,0 mm
Uzunluk Length	4,0 - 14,0 mm

Üretim Standartları

Outside Standards

Tüm üretim standartları ile üretilen ürünlere uygulanabilir.
Not : Standart boya renkleri, Kırmızı (Ral Kodu; 3009) ve Siyahtır (Ral Kodu; 9005)
Talep edilmesi halinde farklı renklerde de boyama yapılabilir.

TS EN: 10305-5 S4
TS EN: 10305/3
DIN: 2395-1/2
EN:10219-1/2
BS:6363 A
ASTM: A500

Üretim Aralığı

Production Range

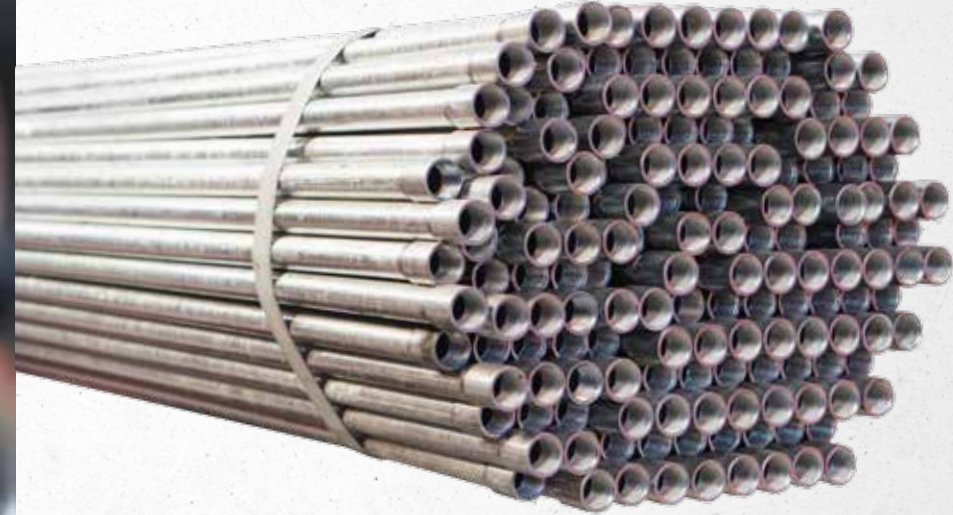
Dış Çap Outside Diameter	Ø21,3 - 219,1 mm
Et Kalınlığı Wall Thickness	1,8 - 8 mm
Uzunluk Length	5 - 10 mm

Galvaniz Boruları

Galvanized Pipes

Diş Açılmış Manşonlu Borular

Threaded and Coupled
end Pipes



Rulo ve Paket Saclar

HRC / CRC Sheet Group



Rulo Sac

HRC / CRC

Kaliteler Outside Diameter	DD11, DD12, DD13, S235JR, S275JR, S355JR/J0/J2, SAE1006, SAE1008 SAE1010, S275M, S460M, S315 MC, S700 MC, 28Mn6, 20MnB5, 30MnB5
Kalınlıklar Wall Thickness	13,0 - 339,7 mm
Genişlikler Length	500 - 2.000 mm

Üretim Standartları ve Çelik Kaliteleri

Outside Diameter and Wall Thickness (mm)

Üretim Standartları

EN 10025 - 2

EN 10217 - 1

API 5L

API 5CT

Çelik Kaliteleri

S235JRH, S235J0, S235J2, S275JR,
S275J0, S275J2, S355JR, S335J0, S355J2

P235TR1, P265TR1

A, B, X42, X46, X52, X56

J55



Desenli Sac

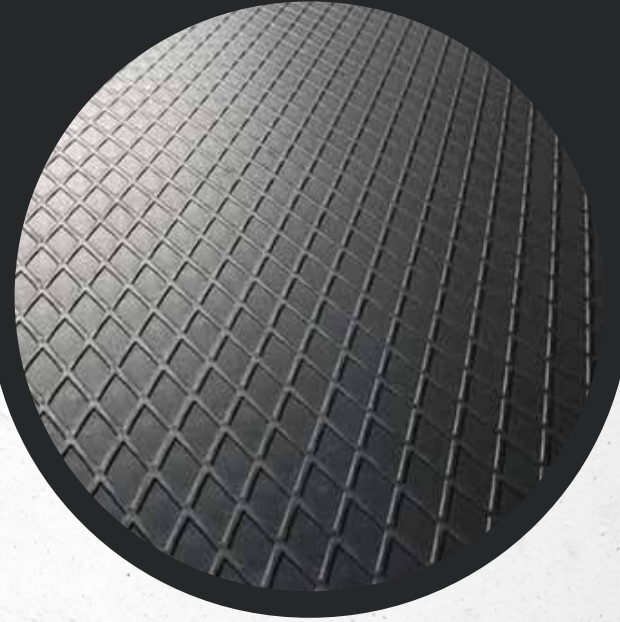
Eye Drop / Chequered Sheets

Göz yaşı
desenli saclar



Kalınlıklar Wall Thickness	1,0mm - 16mm
Genişlikler Wall Thickness	800mm-1.500mm
Boylar Wall Thickness	Max. 12.000 mm

Baklava
desenli saclar



Kalınlıklar Wall Thickness	1,0mm - 16mm
Genişlikler Wall Thickness	800mm-1.500mm
Boylar Wall Thickness	Max. 12.000 mm

Paket Sac

Package Sheets

Standart Wall Thickness	ASTM, BS, DIN, EN, SAE
Kalınlıklar Wall Thickness	0,8 - 300 mm
Genişlikler Wall Thickness	Max. 3.500 mm

Galvanizli Sac

Galvanized Sheets



Kalite Wall Thickness	DX51D+Z, DX57D+Z, S220GD+Z, S550GD+Z
Kalınlıklar Wall Thickness	0,20-4.00mm
Genişlikler Wall Thickness	400-1.500 mm.
Çinko Kaplama Wall Thickness	50-600 gr/m ²

Boyalı Galvanizli Sac

Prime Painted And Galvanized Steel Coils



PRIME PRE-PAINTED GALVALUME STEEL COILS,
EN10169-EN10143, AZ 30 GR, SKIN PASSED,
Ral 9002 and Ral 3009,
BORON ADDED MIN 0,0008
TOP COAT : 5 +20 (+-7) MIC
BACK COAT : 7 MIC (-2/+2)
THICKNESS TOLERANCE : +0.00/-0.02
Coil Weight : 3-8mton
Coil ID : 508 mm with cardboard core
(min 10mm)

Kalınlıklar Thicknes (mm)	Genişlikler Width (mm)
0.20	1030 - 1060
0.22	1030 - 1060
0.23	1030 - 1060
0.25	1030 - 1060
0.26	1030 - 1060
0.30	1030 - 1060
0.46	1000

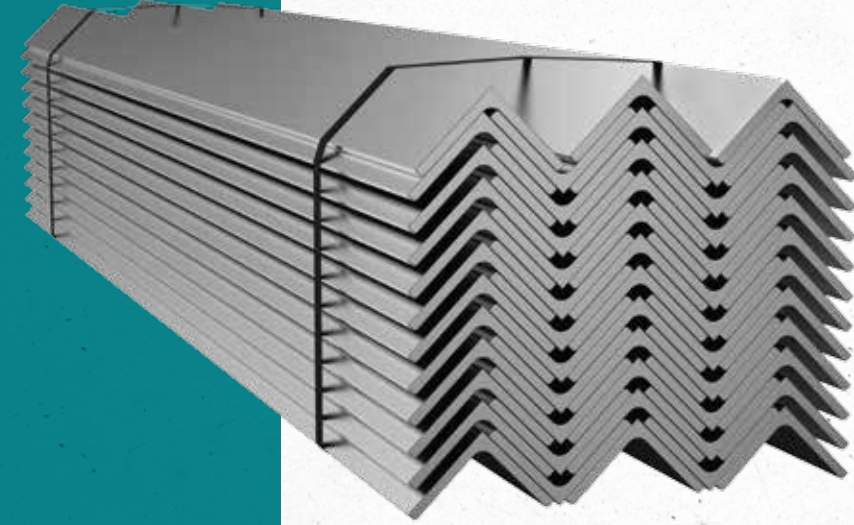
HADDE ÜRÜNLERİMİZ

Merchant Bais and Beams



Köşebent Grubu

Equal Angels



Ölçüler Wall Thickness	20x20x3 t- 200x200x24 mm
Boy Length	Maksimum 14 mt

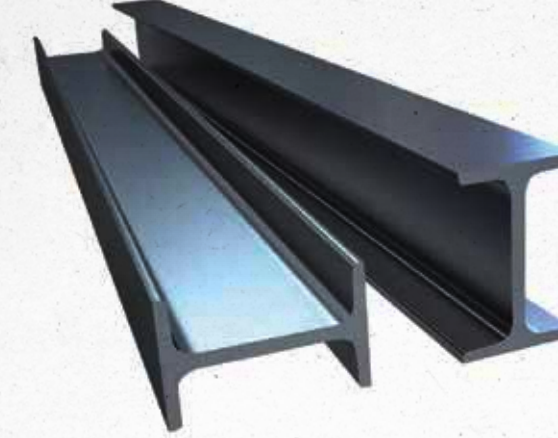
Üretim Standartları ve Çelik Kaliteleri

Production Standards and Steel Grades

EN 10056 1-2
(EN 10025-2)

S235JR, S235J0, S235J2,
S275JR, S275J0, S275J2,
S355JR, S335J0, S355J2

IPN Grubu

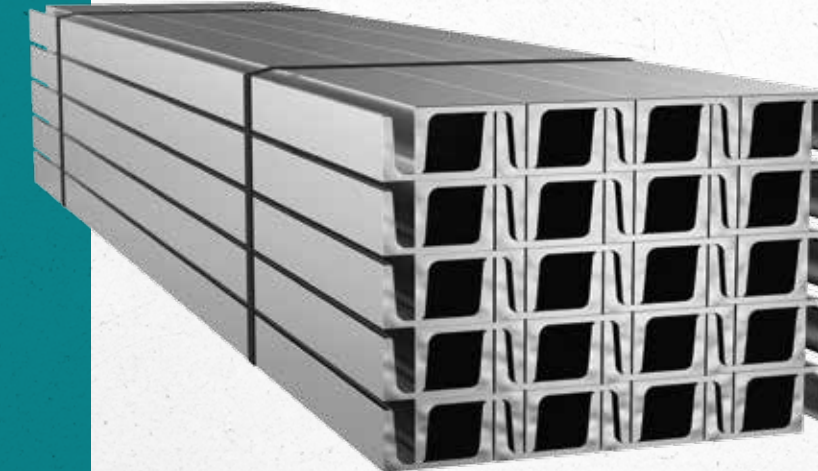


Standart Outside Diameter	DIN, EN, ASTM
Ölçüler Wall Thickness	UPN40 - UPN400

Üretim Standartları ve Çelik Kaliteleri
Outside Diameter and Wall Thickness (mm)

Üretim Standartları	Çelik Kaliteleri
EN 10024 (EN 10025-2)	S235JR, S235JO, S235J2, S275JR, S275JO, S275J2, S355JR, S335JO, S355J2

UPN Grubu



Standart Outside Diameter	DIN, EN, ASTM
Ölçüler Wall Thickness	UPN40 - UPN400
Boy Length	Maksimum 12 mt

Üretim Standartları ve Çelik Kaliteleri
Outside Diameter and Wall Thickness (mm)

Üretim Standartları	Çelik Kaliteleri
EN 10279 (EN 10025-2)	S235JR, S235JO, S235J2, S275JR, S275JO, S275J2, S355JR, S335JO, S355J2

IPE, IPEA ve IPEAA Grubu



HEA ve HEB

LAMA Grubu Flat Bars





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Merkez

Süleyman Demirel Bulvarı
Hürriyet Mah. No:8
Havaalanı Karşısı Menderes / İZMİR
Tel: +90 232 781 23 23 (pbx)

Şube

İzmir Ankara Asfaltı No:33
Kemalpaşa / İZMİR
Tel: +90 232 877 20 47 (pbx)

satis@egetoros.com

www.egetoros.com