




3eL

ÜÇ EL Paslanmaz Çelik İç ve Dış
Ticaret Limited Şirketi

www.ucelsteel.com



Grade	Applications
304	Architecture, Decoration, Food & brewery processing Equipments, Auto components, Medical Equipments, pit covers, gutters, car plate, filter basket, sifters, storage tanks
316L	Widely used in corrosion-susceptible environment, some mechanical components that are difficult to make heat treatment after forming, Installation along the sea coast, Equipment for Food, Paper, Dyes, Digesters, and Fertilizer, Furnace Parts, Filters
310S	Chemical Equipment, Heat resistant parts, Drying Equipment, Heat Exchangers, Petroleum Refinery, Burner Parts, Refractory support, Oven Linings, Basket and Trays, Food industry used in contact with hot acetic acid and citric acid
430	Architecture Building: Window Frame, Decoration, Household Electrical Appliance, Washing machine drum, Gas range stove, Plate, House wares, Automotive trim



ARCHITECTURE AND CONSTRUCTION

Its aesthetic beauty and easy maintenance have made stainless steel a favorite with architects and engineers. This, together with its resistance to corrosion, durability and hygienic properties, makes it an ideal material for all kinds of environments. In construction and architecture, stainless steel is used as premium-looking and reliable claddings for exteriors and interiors as well as durable roofing and gutter material, balustrades and railings, and electrical and sewage fittings.

FOOD AND AGRICULTURE

The food and agriculture industry requires a high standard of sanitation and hygiene to deliver food that is free from fungus and bacteria. Stainless steel's smooth surface and excellent corrosion resistance qualities make it an ideal material for use in storing harvested food items, dairy products, seafood as well as processing meats and kitchen worktables and sinks. Sanyo Seiki's high quality standard assures you of commitment to deliver only products that have passed our quality tests. Our certification is your guarantee of the best.

POWER AND ENERGY

New technology, depleting resources as well as the need to address climate change has brought new challenges to the world of power and energy. Offshore drillings and subsea explorations for energy has the industry using materials that are corrosion resistant, durable and lightweight. Stainless pumps, valves, fittings, connectors, liners, springs, silos, and pipes are used to manage the flow of oil and gas from under the sea, bring electricity to cities and energize cars and other forms of transportation.

MEDICAL PRODUCTION

The health industry is in constant motion developing new machines and discovering new medications for better quality of life. Hygiene and sanitary conditions are of utmost important to the health industry. With its corrosion-resistant and easy-to-clean surface, stainless steel is used for medical-grade implements - from surgical blades and dental pliers to spoons and bed pans as well as component parts to build new medical equipment.

SANITATION ENGINEERING

Its corrosion-resistant property as well as durability makes stainless steel an ideal conduit for wastewater before it is sent back into our water systems. It is used as material for low-maintenance drainage, sewage and pumping applications for the management of industrial waste, mine tailings, and oxygenation of rivers and lakes.

TRANSPORTATION, AEROSPACE, AND SHIPBUILDING

Today's technology is enabling us to build all kinds of transportation for different environments. Stainless steel's lightweight property as well as its smooth surface and resistance to corrosion have made it an ideal material to use for parts and bodies of all kinds of transportation from lighttrails and ocean going vehicles to aerospace vehicles.

ELECTRONICS

As technology becomes more complex, parts used in the electronics industry becomes smaller and more sensitive. Stainless steel's smooth surface, and corrosion resistant properties make it easy to clean and maintain a sanitary and hygienic environment in which to put together electronic components.

MINING

Mining operations require equipment that are durable and long-lasting. The high costs of mining often done in a hostile environment makes stainless steel a material of choice for its durability, corrosion resistant property and easy to clean surface. Its heat resistance is another reason to use stainless steel in mining operations.

OIL REFINING

Processing oil to get the different products entails sanitary and heat resistant environment. These two properties as well as its resistance to corrosion are just some of the reasons why oil refineries use stainless steel in their facilities.



STAINLESS STEEL SHEETS AND PLATES ASTM A240 / A480

Material Type: 430 / 201 / 304 / 304L / 310S / 310 / 316 / 316L / 321 etc.

Notes : 0.30 up to 50.00 mm

Width : 1000 / 1250 / 1500

Length: 2000 / 2500 / 3000



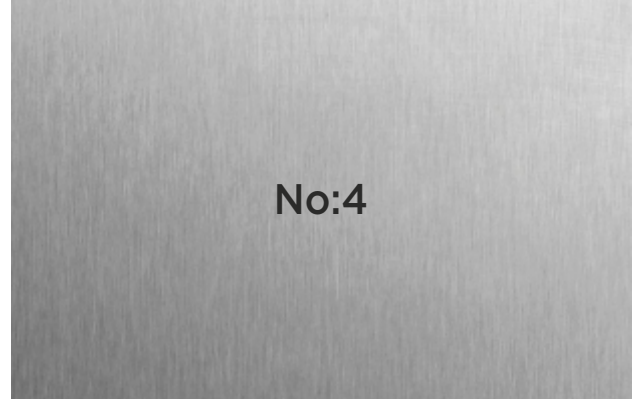
BA



2B



SB



No:4

Very high degree of reflectivity, brilliant, smooth finish produced by polishing with progressively finer grit abrasives then buffing. Super mirror creates light and space. Best for design, decoration and architecture.

Thickness: 0.5 mm - 6mm, Width: 1220mm, Length: 2440mm

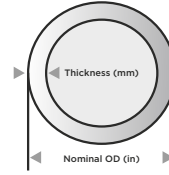
Grade: 201, 304



GOLD



BLUE



STAINLESS STEEL WELDED ROUNDED TUBES

Material Type: 304 / 304L / 316L / 444 / 439 / 201 / 430

Note: 1. Available in Satin/Mirros Finish Mirror

2. Other size available for fabrication

Outside Diameter (inch)	Wall Thickness (mm)							
	0.7	1	1.1	1.2	1.4	1.5	2.0	3.0
1/4	●	●	●	●	●	●		
5/16	●	●	●	●				
3/8	●	●	●	●	●	●	●	
1/2	●	●	●	●	●	●	●	
5/8	●	●	●	●	●	●	●	
3/4	●	●	●	●	●	●	●	
7/8	●	●	●	●	●	●	●	
1	●	●	●	●	●	●	●	
1 1/8			●	●	●	●	●	
1 1/4		●	●	●	●	●	●	
1 3/8		●	●	●				
1 1/2		●	●	●	●	●	●	
1 5/8		●	●	●	●	●	●	
1 3/4		●	●	●	●	●	●	
2		●	●	●	●	●	●	
2 1/2			●	●	●	●	●	●
3			●	●	●	●	●	●
4			●	●	●	●	●	●
6						●	●	●
8						●	●	●

Our production thickness is from 0.40 up to 8.00 mm for each thickness different diameters are available.



PRODUCTS

STAINLESS STEEL OVAL TUBES

ASTM A554

Material Type: 304 / 304L / 316L / 430 / 201

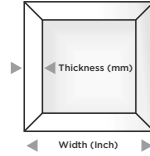
Length: 6.000 mm

Size, Inch	Thickness (mm)
2 1/2 x 1 1/2	1
2 1/2 x 1 1/2	1.2
2 x 1	1.2
2 1/2 x 1 1/2	1.5
2 x 1	1.5

STAINLESS STEEL SQUARE TUBES

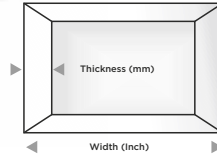
ASTM A554 / JISG 3446

Material Type: 304 / 304L / 316L / 430 / 201
Length: 6.000 mm



Size (H x B)		Thickness (mm)										
(inch)	(mm)	1.0	1.2	1.5	2.0	3.0	4.0	5.0	6.0	8.0	10.0	12.0
1/2 x 1/2	12 x 12	●										
3/4 x 3/4	20x20	●	●	●	●							
1 x 1	25x25	●	●	●	●	●						
-	30x30	●	●	●	●	●						
1 1/4 x 1 1/4	32x32	●	●	●	●	●						
-	35x35	●	●	●	●	●						
1 1/2 x 1 1/2	38x38	●	●	●	●	●						
-	40x40	●	●	●	●	●	●					
1 3/4 x 1 3/4	45x45			●	●	●	●					
2 x 2	50x50			●	●	●	●	●				
2 1/4 x 2 1/4	60x60			●	●	●	●	●	●			
2 3/4 x 2 3/4	70x70				●	●	●	●	●	●		
3 x 3	75x75				●	●	●	●	●	●		
-	80x80				●	●	●	●	●	●		
3 1/2 x 3 1/2	90x90				●	●	●	●	●	●		
4 x 4	100x100				●	●	●	●	●	●	●	
4 3/4 x 4 3/4	120x120					●	●	●	●	●	●	
5 1/2 x 5 1/2	140x140						●	●	●	●	●	
6 x 6	150x150						●	●	●	●	●	●
8 x 8	200x200					●	●	●	●	●	●	●
8 1/2 x 8 1/2	220x220						●	●	●	●	●	●
10 x 10	250x250							●	●	●	●	●
12 x 12	300x300								●	●	●	●

Our production thickness is from 0.40 up to 8.00 mm for each thickness different diameters are available.



STAINLESS STEEL RECTANGULAR TUBES

ASTM A554

Material Type: 304 / 304L / 316L / 430 / 201
Length: 6.000 mm



Size (H x B)		Thickness (mm)										
(inch)	(mm)	1.0	1.2	1.5	2.0	3.0	4.0	5.0	6.0	8.0	10.0	12.0
1 1/4 x 3/4	30 x 20	●	●	●	●							
1 1/4 x 1	35 x 25		●	●	●	●						
1 1/2 x 1/4	40 x 10		●	●	●							
1 1/2 x 3/4	40 x 20	●	●	●	●	●						
1 1/2 x 1	40 x 25		●	●	●	●						
1 1/2 x 1 1/4	40 x 30		●	●	●	●						
2 x 1/4	50 x 10		●	●	●							
2 x 3/4	50 x 20		●	●	●	●						
2 x 1	50 x 25	●	●	●	●	●						
2 x 1 1/4	50 x 30		●	●	●	●						
2 x 1 1/2	50 x 40			●	●	●						
2 1/4 x 1/4	60 x 10			●	●							
2 1/4 x 3/4	60 x 20			●	●	●						
2 1/4 x 1 1/4	60 x 30			●	●	●						
2 1/4 x 1 1/2	60 x 40			●	●	●	●					
2 3/4 x 2	70 x 50			●	●	●	●	●				
3 x 1/4	80 x 10			●	●							
3 x 3/4	80 x 20			●	●	●						
3 x 1 1/4	80 x 30			●	●	●						
3 x 1 1/2	80 x 40			●	●	●	●	●				
3 x 2	80 x 50	●			●	●	●	●	●			
3 x 2 1/4	80 x 60				●	●	●	●	●			
4 x 3/4	100 x 20			●	●							
4 x 1 1/4	100 x 30			●	●	●						
4 x 1 1/2	100 x 40				●	●	●	●	●			
4 x 2	100 x 50	●			●	●	●	●	●	●		
4 x 2 1/4	100 x 60				●	●	●	●	●	●		
4 x 3	100 x 80				●	●	●	●	●	●		
4 3/4 x 1 1/2	120 x 40				●	●	●	●				
4 3/4 x 2 1/4	120 x 60				●	●	●	●	●	●		
4 3/4 x 3	120 x 80				●	●	●	●	●	●		
4 3/4 x 4	120 x 100					●	●	●	●	●		
5 1/2 x 3	140 x 80					●	●	●	●	●		
6 x 2	150 x 50					●	●	●	●	●		
6 x 4	150 x 100					●	●	●	●	●	●	
6 1/2 x 3	160 x 80					●	●	●	●	●		
8 x 4	200 x 180					●	●	●	●	●	●	
10 x 4	250 x 100					●	●	●	●	●	●	
10 x 6	250 x 150					●	●	●	●	●	●	●
12 x 4	300 x 100					●	●	●	●	●	●	●
12 x 8	300 x 200					●	●	●	●	●	●	●
16 x 8	400 x 200					●	●	●	●	●	●	●



NONDESTRUCTIVE TESTS



NITON X-RAY FLUORESCENCE ANALYZER

ULTRASONIC TEST (PIPES & TUBES)



EDDY CURRENT CHECK FOR PIPES & TUBES

DESTRUCTIVE TESTS



PIPES & TUBES

ALLOY ANALYSIS

Determine the chemical Composition by weight of each stainless steel coil and products produced.

X-RAY FLUORESCENCE (XRF) ELEMENTAL ANALYZER

An XRF analyzer focuses a beam of x-rays onto a small area of the sample under test. The atoms in the sample fluoresce and the spectrometer detects and analyzes the energy levels and quantities of the resulting x-rays.

FLARING TEST

A section of tube for every 10 tubes shall stand being flared with a tool to form a 60° of wide open mouth without signs of cracks and imperfections. Test is done to check the strength of welding line.

TENSILE TEST

A standard test piece is gripped at either end by suitable apparatus in a testing machine which slowly exerts an axial pull so that the steel is stretched until it breaks. The test provides information on proof stress, yield point, tensile strength, elongation and reduction of area.

HYDRO TEST

Each tube will be internally pressurized and must be rejected for any leakages.

FLATTENING TEST

The test is to check the strength of welding line by applying it with excessive stress. If it can withstand without cracking, it is considered acceptable.

ULTRASONIC TEST

Use high frequency sound energy to detect, evaluate, and measure flaws or defects on surface and sub-surface of tube and pipe.

EDDY-CURRENT TEST

Use of electromagnetic Induction to detect and characterize surface and sub-surface defect on tube and pipe.

STAINLESS STEEL CLEANING - Stainless Steel and the need for cleaning

Stainless Steel is a corrosion resistant alloy steel that is strong, durable, and with excellent luster. However, it is not rust proof. The chromium in

DONT'S

- Do not use cleaner (bleach) containing chlorine for it can cause pitting corrosion
- Do not use abrasive cleaners that will scratch the surface
- Do not use ordinary steel wool or steel brushes for it can leave particles that start the stain or rusting
- Hard water can leave spotting & staining, do not assume it's cleaner
- Do not forget to rinse and dry the surface thoroughly
- In routine cleaning, use only soap or mild detergent and warm water
- Welds and discoloration associated to welding should be cleaned within 1 to 2 days of being completed to eliminate rusting. Electro-polishing Pickling, Brushing and Shot Blasting can be used.
- Rusts and other corrosion products, embedded or adhering free iron can be removed by 10% nitric acid or by pickling.
- Cover products stored outdoor to avoid exposure to moisture, salinity, and chemicals.
- At project Design Stage, choose correct grade, condition, surface finish particular for the stainless steel service.
- After Stamping, Deep Drawing, Forming Processes:
 - Use Clean tools, no residue of free iron from carbon steel
 - Use Appropriate oil
 - In degreasing, use non-chlorinated solvents
 - Passivate after degreasing
- Oil, grease, paints, foot prints, glue residues, and dirt can cause crevice corrosion, remove by organic solvents such as acetone, alcohol, methylated spirits, degreasing agents (chlorine-free)

DO'S

the stainless steel makes it auto passivating in the sense that the protective passive film (chromium oxide - and invisible adherent oxide) is formed spontaneously on exposure to air or moisture. Disruption of the passive film by chemicals, mechanical action, embedded iron particles, or oxygen starvation can easily occur in the workshop or during fabrication. Surface- free iron particles, dust, grit, and iron-oxide contaminants arise from handling, fabrication/forming, welding, grinding, machining, paint, crayon, marks, polishing, tumbling, and workshop cross contamination. These contaminants penetrate the passive film. Surface contaminations and the formation of deposits are critical factors which may lead to drastically reduced life. cleaning is often required to restore an acceptable surface quality with regard to hygiene and corrosion.

STAINLESS STEEL PRODUCTION LIST

Thickness Diameter	0,40		0,50		0,60		0,70		0,80		1,00		1,20		1,50		2,00		2,50		3,00		4,00		6,00		
	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	TIG	HF	
7,5	X																										
10		X			X		X		X		X		X		X		X		X		X		X		X		X
11		X			X		X		X		X		X		X		X		X		X		X		X		X
12		X			X		X		X		X		X		X		X		X		X		X		X		X
13	X				X		X		X		X		X		X		X		X		X		X		X		X
14	X				X		X		X		X		X		X		X		X		X		X		X		X
15					X		X		X		X		X		X		X		X		X		X		X		X
16	X				X		X		X		X		X		X		X		X		X		X		X		X
18					X		X		X		X		X		X		X		X		X		X		X		X
19					X		X		X		X		X		X		X		X		X		X		X		X
20					X		X		X		X		X		X		X		X		X		X		X		X
21					X		X		X		X		X		X		X		X		X		X		X		X
21,3					X		X		X		X		X		X		X		X		X		X		X		X
22					X		X		X		X		X		X		X		X		X		X		X		X
24					X		X		X		X		X		X		X		X		X		X		X		X
25					X		X		X		X		X		X		X		X		X		X		X		X
26,9					X		X		X		X		X		X		X		X		X		X		X		X
28					X		X		X		X		X		X		X		X		X		X		X		X
30					X		X		X		X		X		X		X		X		X		X		X		X
32					X		X		X		X		X		X		X		X		X		X		X		X
33,7					X		X		X		X		X		X		X		X		X		X		X		X
34					X		X		X		X		X		X		X		X		X		X		X		X
35					X		X		X		X		X		X		X		X		X		X		X		X
38					X		X		X		X		X		X		X		X		X		X		X		X
40					X		X		X		X		X		X		X		X		X		X		X		X
42					X		X		X		X		X		X		X		X		X		X		X		X
42,4					X		X		X		X		X		X		X		X		X		X		X		X
43					X		X		X		X		X		X		X		X		X		X		X		X
45					X		X		X		X		X		X		X		X		X		X		X		X
48					X		X		X		X		X		X		X		X		X		X		X		X
48,3					X		X		X		X		X		X		X		X		X		X		X		X
50					X		X		X		X		X		X		X		X		X		X		X		X
51					X		X		X		X		X		X		X		X		X		X		X		X
54					X		X		X		X		X		X		X		X		X		X		X		X
57					X		X		X		X		X		X		X		X		X		X		X		X
60					X		X		X		X		X		X		X		X		X		X		X		X
60,3					X		X		X		X		X		X		X		X		X		X		X		X
63,5					X		X		X		X		X		X		X		X		X		X		X		X
70					X		X		X		X		X		X		X		X		X		X		X		X
76,1					X		X		X		X		X		X		X		X		X		X		X		X
84					X		X		X		X		X		X		X		X		X		X		X		X
88,9					X		X		X		X		X		X		X		X		X		X		X		X
92,75					X		X		X		X		X		X		X		X		X		X		X		X
101,6					X		X		X		X		X		X		X		X		X		X		X		X
104					X		X		X		X		X		X		X		X		X		X		X		X
114,3					X		X		X		X		X		X		X		X		X		X		X		X
127					X		X		X		X		X		X		X		X		X		X		X		X
129					X		X		X		X		X		X		X		X		X		X		X		X
168,3					X		X		X		X		X		X		X		X		X		X		X		X
219					X		X		X		X		X		X		X		X		X		X		X		X



**ΑΝΟΞΕΙΔΩΤΟΣ ΣΩΛΗΝΑΣ ΚΑΙ ΠΡΟΦΙΛ ΠΑΡΑΓΩΓΗΣ ;
ΑΝΟΞΕΙΔΩΤΟΥ ΧΑΛΥΒΑ ΣΩΛΗΝΑΣ, ΠΡΟΦΙΛ, ΣΠΕΙΡΑ , ΣΤΕΝΟΣΠΕΙΡΑ , ΠΛΑΚΑ ΕΞΑΓΩΓΗ**



Με το δίκτυο εφοδιασμού μας σε όλο τον κόσμο, φέρνουμε στους πελάτες μας τα σωστά υλικά στην καλύτερη τιμή και την έγκαιρη παράδοση Παρέχουμε την ευκολία της παραγωγής κάνοντας παραδόσεις στην μακρύτερη επιφάνεια που ζητήθηκε στις προσφορές και ενημερώνουμε επίσης τους πελάτες μας για εναλλακτικά προϊόντα



Παρακολουθούμε όλες τις καινοτομίες και τις εξελίξεις στον τομέα των ανοξείδωτων χαλύβων και τις μεταφέρουμε στους πελάτες μας και στοχεύουμε στην επίτευξη του ανταγωνιστικού τους πλεονεκτήματος



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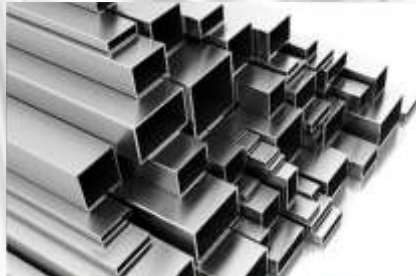
ПРОИЗВОДСТВО НЕРЖАВЕЮЩЕЙ СТАЛИ И ПРОФИЛЯ ЭКСПОРТ НЕРЖАВЕЮЩИХ СТАЛЬНЫХ ТРУБ, ПРОФИЛЯ, ЛИСТА, ПОЛОС, РУЛОНОВ



ОСУЩЕСТВЛЯЕМ ПОСТАВКУ ТОВАРА ПО ВСЕМУ МИРУ В КРАТЧАЙШИЕ СРОКИ ПО
ВЫГОДНЫМ ЦЕНАМ Гарантиру я высокое качество изготовления и точность в
размерах, всегда готовы в кратчайшие сроки реализовать любой, даже
нестандартный, заказ на поставки нержавеющей стали, также информиру ем наших
клиентов об альтернативных продуктах.



Мы отслеживаем все нововведения и разработки в секторе нержавеющей стали,
информируем клиентов, получая преимущество конкурентоспособности.



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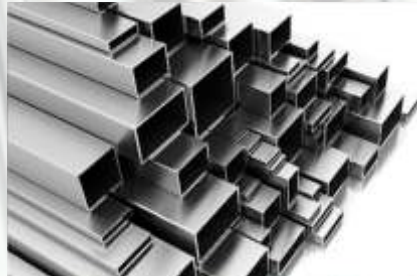
**NOUS SOMMES IMPORTATEUR EXPORTATEUR DE MATIERES PREMIERES EN
ACIER INOXYDABLE, PRODUCTION DE TUYAUX, PROFILS, BOBINES FENDUE
PLAQUES ET FEUILLES EN ACIER INOXYDABLE**



**NOUS FOURNISSONS L'EFFICACITÉ DE LA PRODUCTION EN FOURNISSANT LA
MEILLEURE LONGUEUR ET SURFACE CONÇUES CONFORMÉMENT AUX
TORSSES EXACT, NOUS INFORMONS EN OUTRE NOS CLIENTS SUR DES
PRODUITS ALTERNATIFS.**



**NOUS SUIVONS TOUTES LES INNOVATIONS ET LES DÉVELOPPEMENTS DANS LE SECTEUR
DE L'ACIER INOXYDABLE, NOUS FAISONS LE SUIVI DE NOS CLIENTS ET NOUS VISIONS
L'AVANTAGE DE LA COMPÉTITIVITÉ AVEC LEURS PROPRIÉTAIRES**



ÜÇEL PASLANMAZ ÇELİK İÇ VE DIŞ TİC. LTD. ŞTİ.

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Paslanmaz Çelik Boru Ağırlık Tablosu kg / m

Dış Çap		Paslanmaz Boru Et Kalınlıkları (mm)								
		1	1,2	1,5	2	2,5	3	4	5	6
10		0,225	0,264	0,319						
12		0,275	0,325	0,394	0,5					
14		0,326	0,385	0,47	0,601					
15		0,351	0,415	0,507	0,651					
16		0,376	0,445	0,545	0,701					
17,2	3/8"	0,406	0,481	0,59	0,761	0,921				
18		0,426	0,505	0,62	0,801					
19		0,452	0,536	0,659	0,854					
20		0,476	0,565	0,695	0,901					
21.3	1/2"	0,508	0,604	0,744	0,967	1,177				
22		0,526	0,625	0,77	1,002					
23		0,551	0,655	0,808	1,051					
25		0,601	0,715	0,883	1,152	1,409				
26.9	3/4"	0,649	0,772	0,954	1,247	1,527	1,795			
28		0,676	0,805	0,995	1,302	1,596	1,878			
30		0,726	0,865	1,07	1,402	1,722	2,028			
32		0,776	0,925	1,146	1,502	1,847	2,178			
33.0				1,184						
33.7	1"	0,819	0,977	1,209	1,588	1,953	2,306			
35		0,851	1,016	1,258	1,653	2,035	2,404			
38		0,929	1,109	1,375	1,808	2,229	2,637			
40		0,977	1,166	0,446	1,903	2,348	2,779			
42.4	1 1/4"	1,037	1,238	1,536	2,023	2,498	2,96	3,847		
45		1,102	1,316	1,634	2,153	2,661	3,155			
48.3	1 1/2"	1,184	1,415	1,758	2,319	2,867	3,403	4,438		
50		1,227	1,466	1,822	2,404	2,974	3,531	4,607		
50.8		1,247	1,49	1,852	2,444		3,591			
51		1,252	1,496	1,859	2,454	3,036	3,606			
52		1,277	1,526	1,897	2,504	3,099	3,681			
54		1,327	1,587	1,972	2,604	3,224	3,831			
57				2,085	2,754	3,412	4,057	5,309		
60.3	2"	1,485	1,776	2,209	2,92	3,618	4,304	5,64		
63.5		1,565		2,329	3,08	3,819	4,545	5,96		
70		1,728	2,064	2,573	3,405	4,226	5,033	6,611		
76.1	2 1/2"	1,881	2,251	2,802	3,711	4,607	5,491	7,222		
80		1,978	2,368	2,948	3,906	4,852	5,784	7,613		
84					4,107					
88.9	3"			3,283	4,352	5,409	6,453	8,504		
101.6	3 1/2"			3,76	4,988	6,204	7,407	9,776	12,094	14,363
104				3,85	5,108	6,354	7,587	10,016	12,395	14,724
114.3	4"			4,237	5,624	6,999	8,361	11,048	13,984	16,271
129	4 1/2"			4,789	6,36	7,919	9,465	12,52	15,525	18,48
139.7	5"			5,191	6,896	8,589	10,269	13,592	16,864	20,087
154				5,728	7,612	9,484	11,343	15,024	18,655	22,236
168.3	6"			6,245	8,328	10,397	12,417	16,456	20,445	24,384



Paslanmaz Çelik Profil Ağırlık Tablosu kg / m

EBAT (mm.)	Paslanmaz Profil Et Kalınlıkları (mm)								
	1	1,2	1,5	2	2,5	3	4	5	6
12x12	0,358	0,415	0,508						
15x15	0,453	0,538	0,661						
16x16	0,485	0,576	0,709	0,920					
20x20	0,613	0,729	0,900	1,175					
25x25	0,772	0,921	1,140	1,494	1,846	2,179			
30x30	0,932	1,112	1,379	1,813	2,222	2,645			
35x35	1,091	1,303	1,618	2,132	2,629	3,118			
40x40	1,251	1,495	1,857	2,451	3,036	3,602	4,708		
45x45	1,410	1,686	2,097	2,770	3,433	4,081	5,309		
50x50	1,570	1,878	2,336	3,089	3,818	4,559	5,960		
60x60			2,814	3,727	4,607	5,516	7,222		
70x70			3,293	4,365	5,408	6,473	8,504		
80x80			3,771	5,003	6,203	7,430	9,807	12,095	
100x100			4,728	6,279	7,918	9,343	12,358	15,322	18,236
120x120				7,555		11,257	14,910	18,512	22,064
20x10	0,453	0,538	0,661						
20x15	0,533	0,634	0,781						
25x15	0,613	0,729	0,900	1,175					
30x10	0,613	0,729	0,900						
30x15	0,693	0,825	1,020	1,335					
30x20	0,772	0,921	1,140	1,494					
35x20	0,852	1,017	1,259	1,654					
40x15	0,852	1,017	1,259	1,654					
40x20	0,926	1,112	1,379	1,813					
40x30	1,091	1,303	1,618	2,132	2,661	2,661			
50x20	1,091	1,303	1,618	2,132					
50x25		1,339	1,738	2,292					
50x30	1,251	1,495	1,857	2,451					
50x40		1,686	2,097	2,770	3,412	4,081			
60x20		1,495	1,857	2,451					
60x30		1,686	2,097	2,770	3,412	4,081			
60x40		1,878	2,336	3,089	3,819	4,559	5,960		
80x40		2,261	2,814	3,727	4,600	5,516	7,222		
80x60			3,293	4,365	5,408	6,473	8,504		
100x40			3,293	4,365	5,408	6,473	8,504		
100x50			3,532	4,684	5,790	6,952	9,115	11,268	
100x60			3,771	5,003		7,430	9,807	12,095	
120x40				5,003		7,430	9,807		
120x60				5,642		8,387	11,083	13,728	16,324
120x80				6,279		9,343	12,358	15,322	18,236
150x50				6,279		9,343	12,358	15,322	18,236





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Alle Informationen, die Sie benötigen, finden Sie im deutschen Bereich unserer Website.

Вся необходимая информация доступна в русском разделе нашего сайта.

Toutes les informations dont vous avez besoin se trouvent dans la section Francais de notre site Web.

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