

42721-001, Building A1, IFZA Properties, DDP, Dubai Silicon Oasis, Dubai-United Arab Emirates

 Tell:
 +971 (0)54 7543754

 Email:
 info@farnaka.com

 Web:
 www.farnaka.com

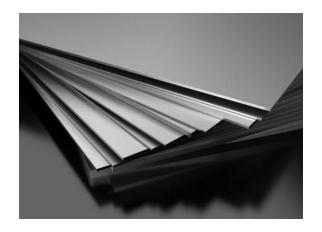
STEEL PRODUCTS

Rolled Coils & Sheets

Hot Rolled Pickled coils and Sheets Products			
Thickness (mm)	1.5 - 5.30		
Width (mm)	600 - 1680		
Standards	SAPH 440 - STW 22		
Applications	Fluid Transmission Pipes, Construction pipes and Profiles, Pressure tanks and containers, Heavy Metal Framework, Industrial equipment and machinery, Heavy and light transport machinery and equipment, Metal industries		



Thickness (mm)	s (mm) 2 - 15		
Width (mm)	600 -1850		
Standards	St37, 52,33 - STW22,23 - S355 -DD11,13 - A238		
Applications	Structural, general, and construction Corrosion resistant construction Re-rolling ,Drawing and deep drawing Pressure Vessels ,Car chassis Bridge construction, Pipe manufacturing Chassis, traction wheels, Oil and gas pipes Shipbuilding, marine structures Qualities according to MSC and PSA standards		



Cold Oil Rolled and Sheets Products		
Thickness (mm)	0.35 - 3	
Width (mm)	600 - 1640	
Standards	ST 12,13,14 - DC 01,03,04	
	Automobile manufacturing, Sanitary tools,	
Applications	Tanks and Containers for transporting liquids,	
	Electrical industries	





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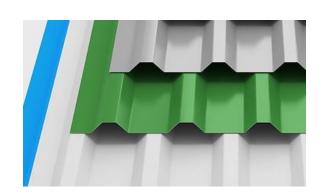
Hot Dipped Galvanized Coil Rolled and Sheets Products		
Thickness (mm)	0.25 - 2	
Width (mm)	750 - 1500	
Standards	SGCC - SGCDI	
	Packaging industries (canning), Light metal	
Applications	industries, Container construction, Sanitary	
	tools, Electrical industries	



Tin-Plated Coil Rolled and Sheets Products			
Thickness (mm)	ickness (mm) 0.18 - 0.40		
Width (mm)	600 - 1000		
Standards	ASTM A623 M/92 : SPTE T2,T3,T4,T5		
Applications	General Tensile uses, Oil Filter, Packaging industries		
	(canning), Chemical Cans, Spray Bottle		



Color coated Coil Rolled and Sheets Products		
Thickness (mm)	0.25 - 1.5	
Width (mm)	750 - 1500	
Standards	cecc	
Applications	Packaging industries (canning), Light metal	
	industries, Container construction, Sanitary	
	tools, Electrical industries, Container	
	construction	



Ribbed (Chequered/Floor/ Embossed) Plates Products		
Thickness (mm) 2.00 - 6.00		
Width (mm)	1000 - 1500	
Standards	S235JR - S275JR - ST 44-2, ST 37-2	
Applications	The bottom sheet of ships, Industrial stairs, Wagon making, Automobile Industries,	





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Trapezoidal Plates Products		
Thickness (mm)	0.5 - 1.0	
Lenght (mm)	2000 - 12000	



Z profiles Products	
Thickness (mm)	2.5 - 3.0
Width (mm)	3000 - 10000



Sinusoidal shutter Plate Products		
Thickness (mm)	0.5 - 1.0	
Width (mm)	2000 - 12000	



• Galvanized Profile

This profile is produced in two types with a concave cross-section C and U shape that after connecting to each other and forming a grid, it is covered with gypsum coated plates.

1	Wall Profile		
	Type	Thickness	Size
	U50	0.46 -0.48 -0.5 -0.6 mm	4000 mm
	U70	0.46 -0.48 -0.5 -0.6 mm	4000 mm
	U100	0.46 -0.48 -0.5 -0.6 mm	4000 mm
	C50	0.46 -0.48 -0.5 -0.6 mm	3000 mm
	C70	0.46 -0.48 -0.5 -0.6 mm	3000 mm
	C100	0.46 -0.48 -0.5 -0.6 mm	3000 mm



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The profiles of this type of roof are covered with gypsum-coated plates after being connected to each other and forming a network, and finally a smooth and uniform surface is created.

2.1	Fixed Celling Profile				
	Type	Type Thickness Size			
	F 47	0.46 -0.5 -0.6 mm	4000 mm		
	L 25	0.46 -0.48 -0.5 -0.6 mm	4000 mm		
	UH 36	0.46 -0.48 -0.5 -0.6 mm	4000 mm		

The structures of this system are in the form of a shield (T shape) and having sliding connection tabs (CLICK) at the beginning and end makes the implementation of infrastructure quick and easy. In this system, it is possible to access the facilities under the false ceiling.

2.2	Mobile Celling Profile		
	Type	Thickness	Size
	T 360	0.3 mm	3600 mm
	T 120	0.3 mm	1200 mm
	T 60	0.3 mm	600 mm
	L 24	0.48 -0.5 mm	3000 mm