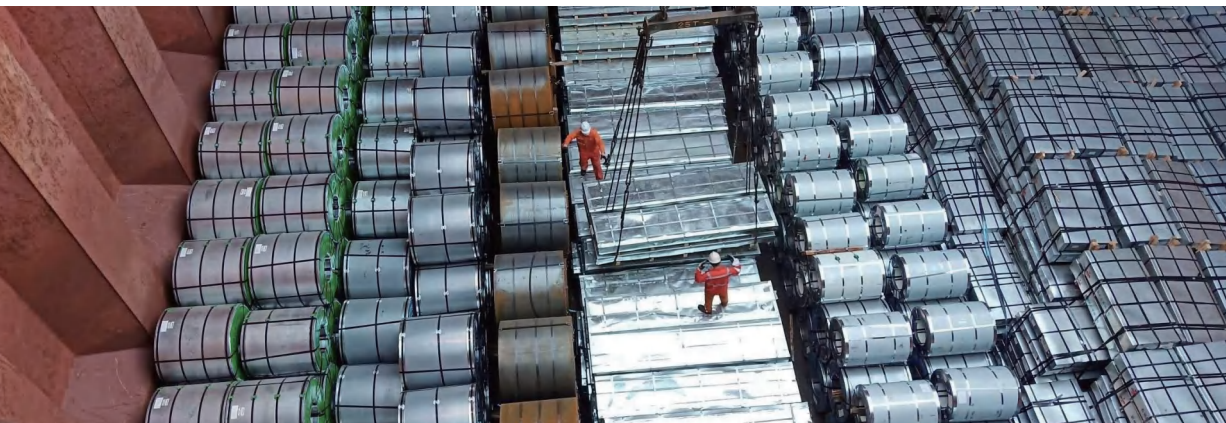
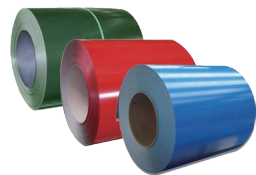




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Roofing Materials



Hangzhou Bestsuppliers Foreign Trade Group





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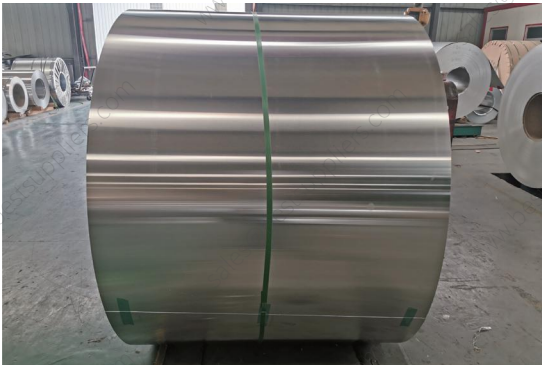
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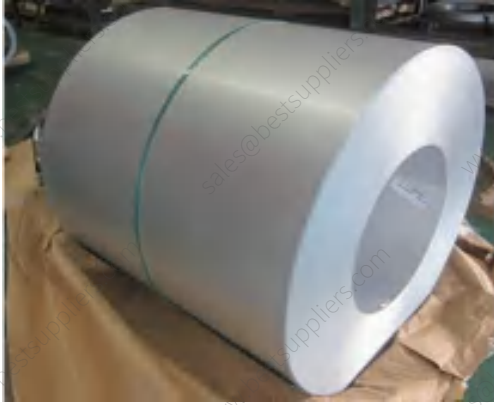
About US

Based on our rich experience and great achievements of foreign trade in the past 27 years, we have now fully established the new mode of international trade which consists of traditional foreign trade + Internet + overseas operation centers for localized marketing. We aim to help global buyers reach deep and long-term cooperation with the best suppliers in China and achieve suppliers optimization. We also offer services of easily completing the one-stop procurement. As for domestic suppliers, we help them achieve effective overseas business development.

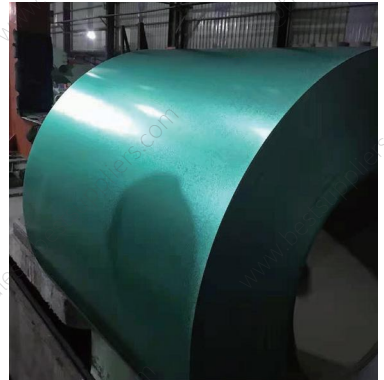
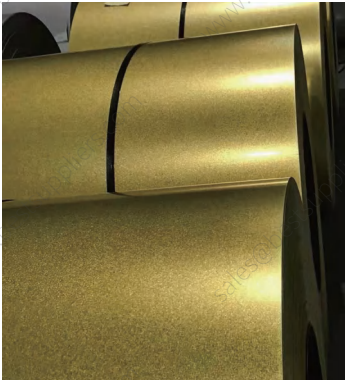


Production Specifications	
Thickness(mm)	0.11mm—4.0mm
Width(mm)	600mm—1250mm
Zinc Coating Weight(g/m2)	20g/m2-275g/m2
Inner Diameter(mm)	508mm/610mm
Surface Structure	Normal spangle, Big spangle, Zero Spangle Small Spangle
Surface Treatment	Chromed/Dry/Oil or Unoil



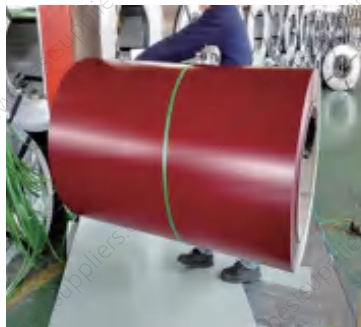


Production Specifications	
Thickness(mm)	0.11mm—1.5mm
Width(mm)	700mm—1250mm
Aluzinc Coating Weight(g/m2)	40g/m2-150g/m2
Inner Diameter(mm)	508mm/610mm
Surface Structure	Normal spangle, Big spangle, Zero Spangle Small Spangle
Surface Treatment	Chromed/Dry/Oil or Unoil and Anti-Figure

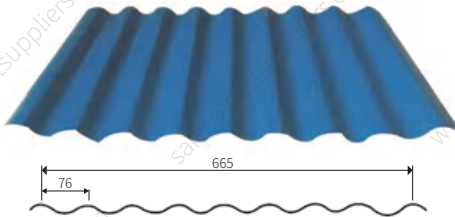




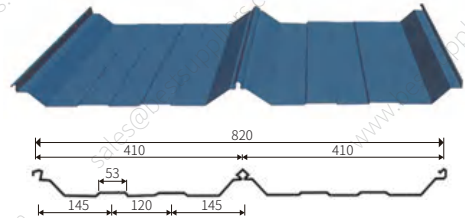
Production Specifications	
Thickness(mm)	0.11mm—2.0mm
Width(mm)	600mm—1250mm
Coating Weight(g/m2)	20g/m2-200g/m2
Inner Diameter(mm)	508mm/610mm
Painting(Top/Back)	5+10um/5um-7um // 15-25um/5-10um
Protect Film	According to your needs
Coil Weight	3-9tons



Unit:MM



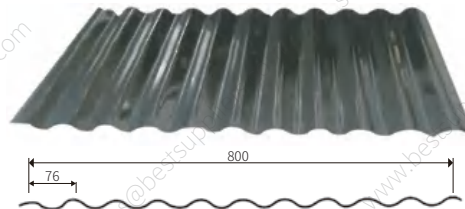
18-76-665 (arc)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
/	0.11-0.8	9	1	18	665	750-762



17-76-900 (arc)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
2	0.11-0.8	3	3	54	820	1000



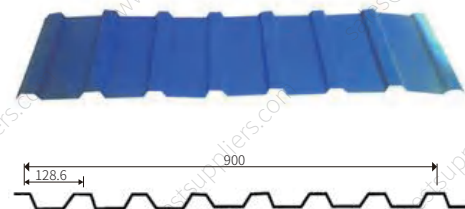
17-76-836 (arc)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
2	0.11-0.8	12	1	18	836	1000



18-76-800 (arc)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
/	0.11-0.8	11	1	18	800	900-914

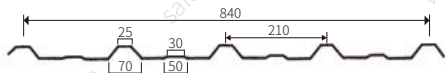
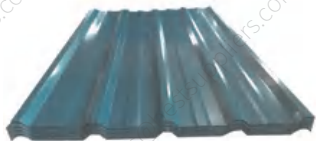


25-210-840 (Glazed tile)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	5	1	25	840	1000

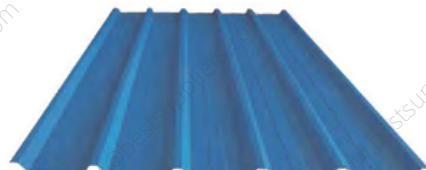


10-128-900B (Glazed tile)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
/	0.11-0.8	8	1	10	900	1000

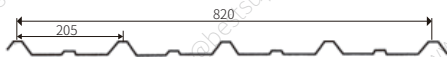
Unit:MM



25-210-840						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	5	1	25	840	1000



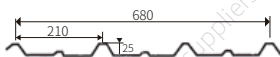
25-210-1050						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	6	1	25	1050	1200



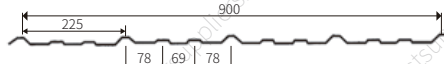
25-208-820						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	5	1	25	820	1000



25-205-1025						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	6	1	25	1025	1200

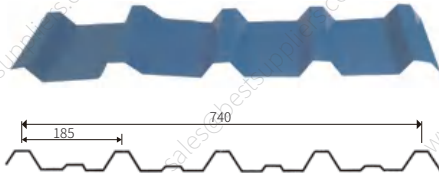


25-210-680						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	4	1	25	680	750-762

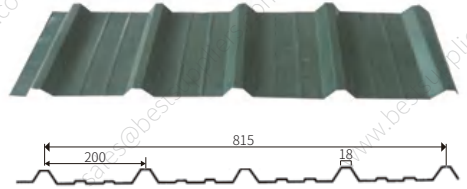


15-225-900A(T)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
2	0.11-0.8	5	1	15	900	1000

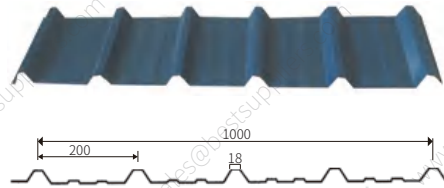
Unit:MM



35-185-740(TS)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	5	1	35	740	960



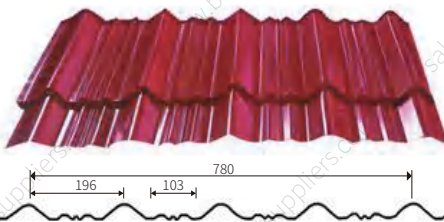
25-200-815						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
2	0.11-0.8	5	1	25	815	1000



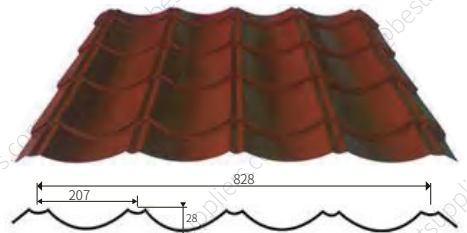
25-200-1000						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
2	0.11-0.8	6	1	25	100	1200



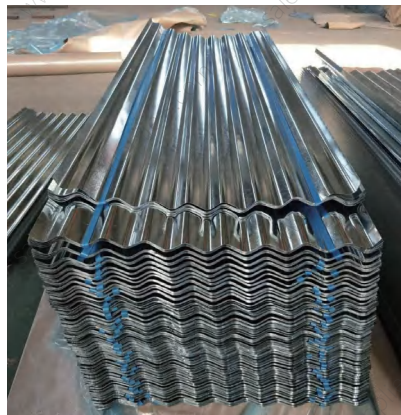
10-100-1100(C10)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
/	0.11-0.8	12	1	10	1100	1250

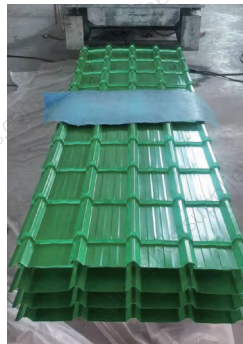
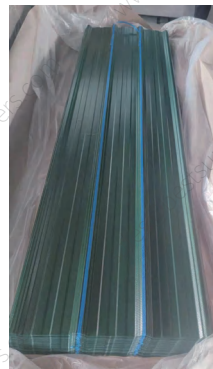


25-196-780 (Glazed tile)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
3	0.11-0.8	5	1	25	780	1000



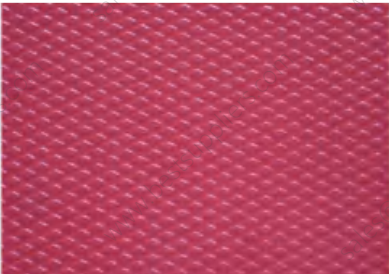
28-207-828 (Glass arc tile)						
Reinforcement	Thickness	Wave	Layer	Height	Effective Width	Material Width
1	0.11-0.8	5	1	28	828	1000



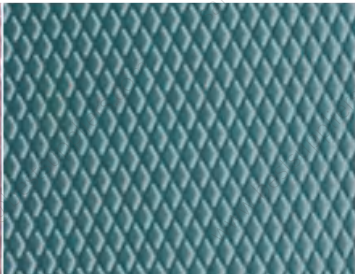




Embossed Coil



Embossed Coil



Embossed Coil



Matt Coil



Matt Coil



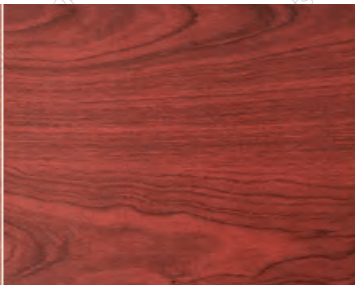
Matt Coil



Wooden Coil



Wooden Coil



Wooden Coil



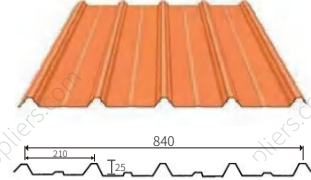
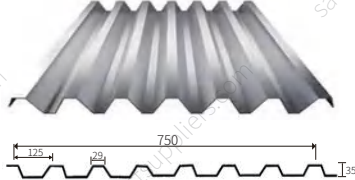
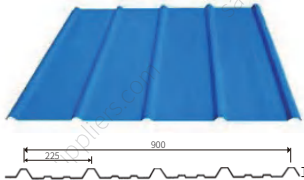
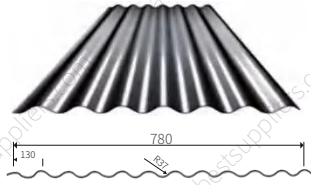
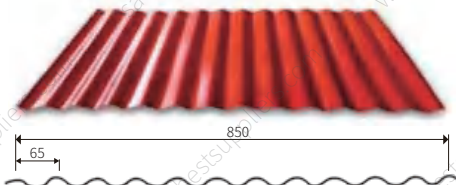
Printing Coil



Printing Coil



Printing Coil



Production Specifications	
Name	Aluminium Coil/PPGL
Thickness(mm)	0.11mm—0.8mm
Width(mm)	600mm—1500mm
Grade	1050/1060/1070/1100/3003/5052/5083/6061/6063
Temper	0-H112
PPGL(Top/Back)	5+10um/5um-7um // 15-25um/5-10um
Protect Film	According to your needs
Coil Weight	3-6 tons





BOND TILE		
Tile Size	1400mm*420mm	1340mm*420mm
Installed Exposure	1340mm*370mm	1290mm*370mm
Tiles per Sqm	2Sheets	2.08Sheets
Installed Weight	3.0kg/Sheet	2.8kg/Sheet



SPANISH TILE	
Tile Size	1140mm*410mm
Installed Exposure	1070mm*370mm
Tiles per Sqm	2.55Sheets
Installed Weight	2.5kg/Sheet



CLASSIC TILE	
Tile Size	1340mm*420mm
Installed Exposure	1290mm*370mm
Tiles per Sqm	2.08Sheets
Installed Weight	2.8kg/Sheet



SHINGLE TILE	
Tile Size	1340mm*420mm
Installed Exposure	1290mm*370mm
Tiles per Sqm	2.08Sheets
Installed Weight	2.8kg/Sheet



SHINGLE TILE	
Tile Size	1320mm*360mm
Installed Exposure	1240mm*350mm
Tiles per Sqm	2.3Sheets
Installed Weight	2.6kg/Sheet



WOOD TILE	
Tile Size	1340mm*420mm
Installed Exposure	1290mm*370mm
Tiles per Sqm	2.08Sheets
Installed Weight	2.8kg/Sheet



MILANO TILE	
Tile Size	1340mm*420mm
Installed Exposure	1290mm*370mm
Tiles per Sqm	2.08Sheets
Installed Weight	2.8kg/Sheet



WAVE TILE	
Tile Size	280mm*430mm
Installed Exposure	1150mm*370mm
Tiles per Sqm	2.33Sheets
Installed Weight	3.11kg/Sheet



ROMAN TILE	
Tile Size	1300mm*420mm
Installed Exposure	1250mm*370mm
Tiles per Sqm	2.16Sheets
Installed Weight	3kg/Sheet



FISH SCALE TILE	
Tile Size	610mm*215mm
Installed Exposure	600mm*140mm
Tiles per Sqm	12Sheets
Installed Weight	0.5kg/Sheet





REASONS FOR CHOOSING US

Relying on our own rich foreign trade experience, we can offer professional foreign trade services to help you solve various problems. At the same time, we will work with our suppliers to provide you with high-quality products at a competitive price. We will become the most solid business partner for you with the aim of mutual help, win-win situation and a better future.



Professional Foreign Trade Team

Competitive Price



High Quality Products

Various Product Classification



Full Range Of Foreign Trade Services

Worry Free Procurement Experience





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3. Apex plaza WH20, Dei Dei District, Dei Dei Abuja.
4. Room 40, No. 132 France Road, Kano.
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