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# Corrugated Roof Sheet For House Construction

Corrugated roof sheet for house construction's parameters

1	Thickness	0.15-0.8mm
2	Width	650-1100mm
3	Length	1700-3660mm(or according to customer' s need )
4	Zinc coating	50-275g/m2
5	Pitch	76mm
6	Wave height	18mm or as request
7	Wave No.	8~12
8	Type	steel plate
9	Weight of each package	about 3 MT
10	Technology	cold rolled
11	Material	SGCC SGCH SPCC
12	Standard	ASTM,GB,JIS,DIN
13	Packing	Packed in iron sheet lined with kraft paper or as per client's request.
14	Surface treatment	galvanized, corrugated, bright finished, chromate, oiled(or unoled)
15	Delivery time	within 10-15 days after receiving the down payment or irrevocable L/C at sight
16	Payment	T/T, L/C Negotiated.
17	Application	it is widely used in construction, factory warehouse, etc.

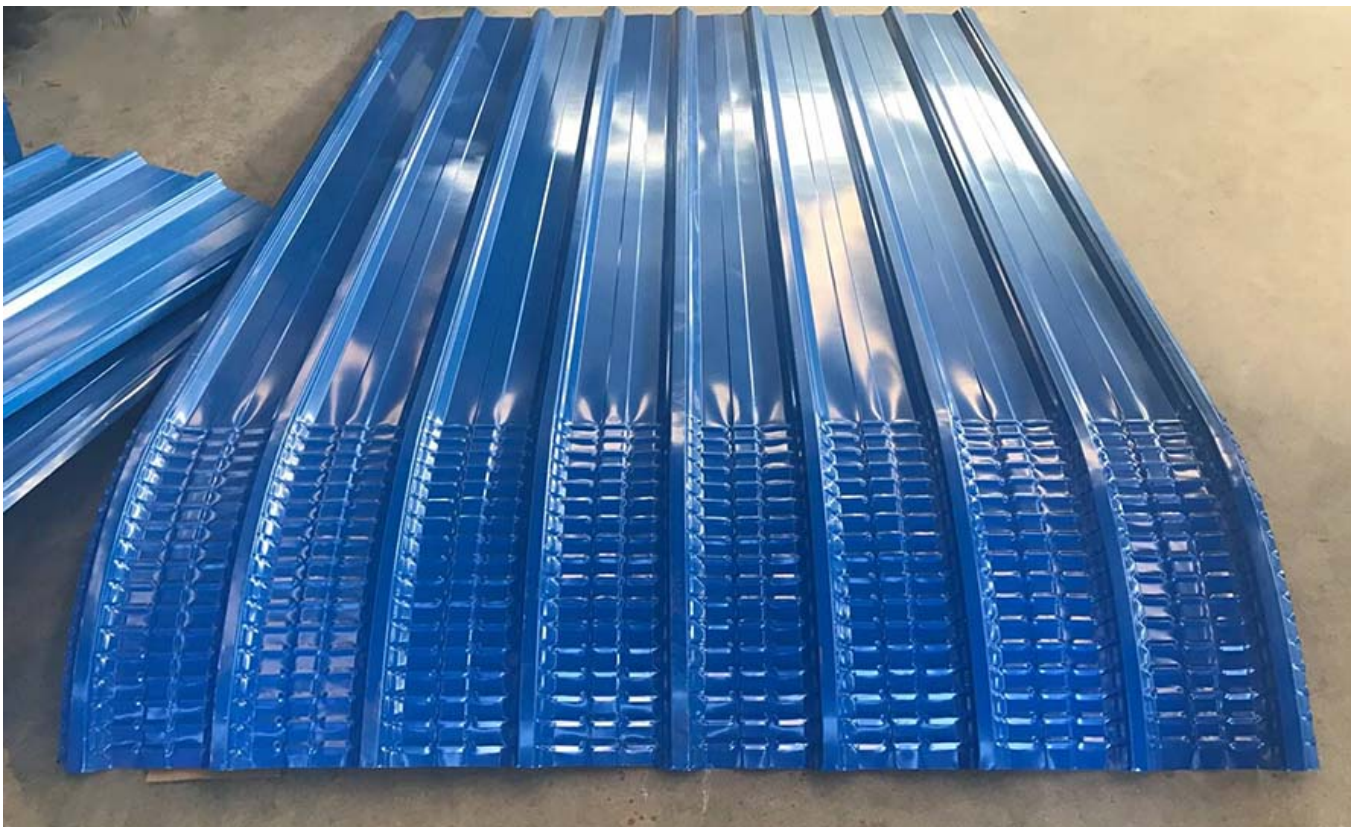
Applications



The advantages of corrugated roof sheet for house construction are stated as below:

1. Increased supporting strength
2. Reduced project cost
3. Light weight
4. Easy and fast for installation
5. Durable: 20 years
6. Fire, Water Proof

Our other roof sheets



## FAQ

Q: What's your strength comparing to the other supplier?

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A: We'll supplying you the best quality and service. We'll give you good advise beyond your requirements. The lines are easily for installation and with low maintenance requirements.

Q: Can we be your agency abroad?

A: Surely if you have business for roll forming lines and we will welcome a lot for cooperating together.

Product link : <https://www.toprollformingmachine.com/?p=27194>