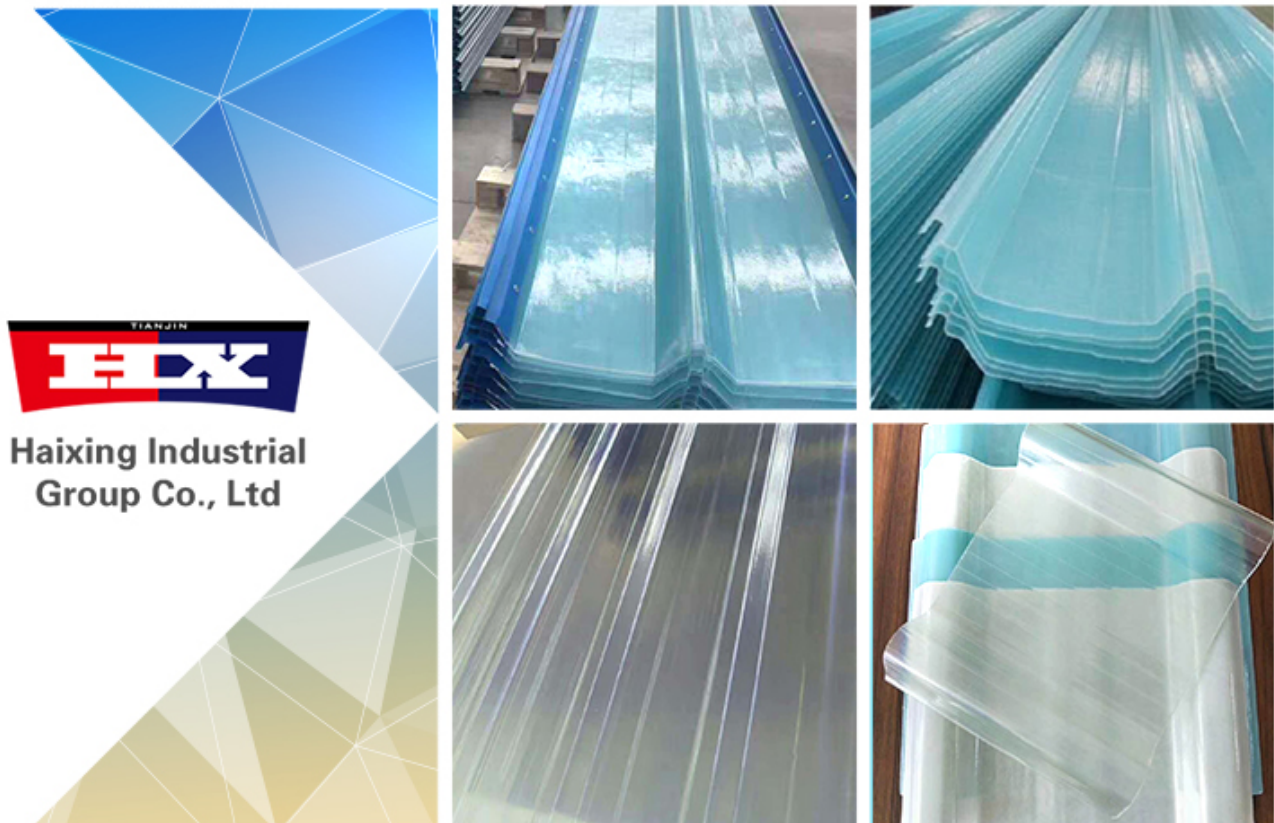

Frp Skylight Roof

FRP (Fibreglass Reinforced Polyester) is a fiber reinforced plastic, generally referred to as glass fiber reinforced unsaturated polyester, epoxy resin and phenolic resin matrix, commonly known as glass steel.

Product Description

1	Type	750 type, 840 type, 820 type, 980 type, 950 type, 900 type, 475 type, 760 type, and 1m-3m wide flat plate type.
2	Raw material	High quality resin + high performance film + high quality fiberglass
3	Bending strength	181Mpa
4	Tensile Strength	105Mpa
5	Punching strength	96Mpa
6	Density	250mm
7	Length	Customized by the multiple of the pitch
8	Shape	Similar to the shape of the wavy and pressure plates.

FRP roof photos



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Application

Industrial factory houses face wall lighting, agricultural vegetable greenhouses, lighting, public stadiums, roof lighting, special requirements for buildings, flame retardant, anti-corrosion and heat insulation.

Features are as follows:

- 1, with good crush resistance, easy to clean, acid and alkali resistant, easy to install, etc.
- 2, the product lighting light is astigmatic, soft light, high transmittance, can effectively block most UV rays.
3. The product is a flammable material, which can discharge the smoke inside the room when the fire occurs rapidly, which can reduce the casualties of the fire. The product does not produce droplets during the combustion process, which can effectively protect the safety of the on-site personnel.

Product link : <https://www.toprollformingmachine.com/?p=89508>