

Fiberglass is a type of fiber-reinforced plastic where the reinforcement fiber is specifically glass fiber. The plastic matrix may be a thermosetting plastic – most often epoxy, polyester resin – or vinylester, or a thermoplastic. Fiberglass is a strong lightweight material and is used for many products. Its bulk strength and weight are also better than many metals, and it can be more readily molded into complex shapes.

Advantages:

- UV rays protection.
- Fire resistant.
- High resistance against impacts
- Easy maintenance.

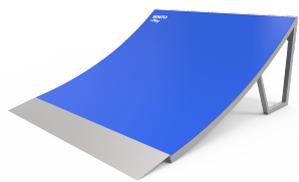
Applications:

- Skate surfaces
- Sport games tables

Thickness: 5-10mm

Edge detailing: R6mm

Products:



JSK1002-K