fibatuf® MAX

fibatuf MAXimum is the strongest Translucent sheet on market. Using Engineered E Glass and modified Acrylic Epoxy composite. Conforms to the most advanced Australian specification AS/NCS 4256 parts 1 & 3. Both from impact strength, tensile and flexural modulus

PRODUCT FEATURES

- easy to clean
- highly resistant to chemicals
- good weather resistance
- hail resistant
- blocks harmful uv rays
- easy to work with
- Ideal for Chemical resistant applicatons - Mining, condensor/coolers, galvanise plants, food processing plants, refractories .
- range of colours and profiles
- high fibre reinforced for extra strength
- can be made to AS 4256 standard of 2400 , 3050 or 3600 gm/m2 specification
- Duroplastic has been producing GRP sheets since 1994 - over 20 years experience

fibatuf MAX as a heavy duty industrial sheet for extreme conditions or where longevity is required without the concern of strength reduction. It is a well known fact that thermoplastics like Polycarbonate and PVC become brittle over time , however with the engineered composite of fibatuf MAX , this is no longer a concern.

Standard colours are clear, translucent blue, green and opal white with light transmissions from 65% to 20%. Lower light transmission or even opaque sheets can be produced.

Opaque sheets are ideal replacement for steel sheets that corrode in harsh climates

A co-extruded fibreglass sheet with a composite fibre reinforcement, a dual extruded sheet for UV resistance and easy to clean finish. Manufactured in Cape Town, South Africa.

DUROplastic