Fiberglass Camouflage Sheets
Superior roofing and cladding panels for military applications

Features

- Embedded camouflage pattern. No need to be painted

- Won't rust, rot, or corrode

- Maintenance free

- Lighter than metal sheets

- Reduces your cost for heavy metal structures

- Easy to assemble - labor saving

- Flexible but won't deform

- Superior mechanical strength thanks to its composite glass fiber reinforced structure

- Special surface coating provides excellent protection against UV. No noticeable color change after intense and long-lasting UV tests

- Surface can be made in a non-reflecting mat finish

- Does not contain asbestos or other cancer-causing raw materials

- Service life around 15 years

- In case of an explosion, sheet won't create shrapnel - it's just torn

- Any military pattern available (snow type, sahara type, wood grain, marine type, etc)

Above - camouflage fiberglass sheet for military use

Applications

- Roofing and cladding of military silos and warehouses

- Modular military buildings (toilets, showers, shelters)

- Any building needing camouflage

- Hunt cabins

- Military vehicle bodies

- Roofing and cladding for barracks

- Domestic woodgrain and marine usage

- Smoke houses

- **Profiles:** Panels can be produced in the required corrugated or in flat panel profiles
- **Sizes:** Standard panel size is 1.22m x 2.43m (4ft x 8ft) and the length to maximum transportable lengths (by 20ft or 40ft container lengths)
- **Thickness:** Standard thickness 1.5mm, 2mm, 2.5mm, and 3mm (1/16 - 1/8")
- **Weights**: Panels vary between 2300g/m2 to 5,000g/m2 (67 - 147 oz/yd2)
- **Surface:** Weathering surface can be produced as non reflecting on request
- **Pattern:** On orders of 10,000 square meters (11,959 sq yds) and above, the requested patterns maybe produced
- **Transparency:** Sheets are produced in translucent, semi-translucent or opaque
- **Ballistic grade**: Also available in, "Armorpan" for ballistic grade sheets for miliary purposes
- Please note minimum order is 100 panels