

Our wooden film faced plywood is made of film bonded to plywood. The film helps to protect the face veneer as well providing a sound surface for the poured concrete. The edges of the plywood panels are also protected against moisture with suitable paint. Plywood panels covered with smooth water-repelling resin paper are especially suitable for outdoor applications – mostly for building reinforced concrete forms.

As following is production information with photos for your reference



Log Processing

The log emerges from the barker after having been stripped of its bark.



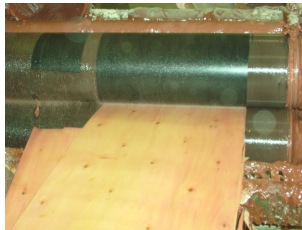
Veneer store

Our Veneers is naturally dried, moisture content is about 15%



Veneer treating

Further drying by machine, to control the moisture content between 8%-12%



Gluing

Using different glue, the volume is also different.

WBP 1m² use level is 0.9 Kg -1Kg

MR 1m² use level is 1.5Kg



The form of basis core

Our basic core of plywood all twice shapes; all the process is produced by



Hot pressing

The rate of hot-pressing is 10%-15%



Film laminating processing and sealing

The film is put by labor and hot pressing to form. Then our plywood will be sealed by water proof paint around the edges, to ensure its usage life.

CANEX Film Faced Plywood Ltd.

TEL: 86-22-88385862

FAX:86-22-88385863

info@canex-group.com