

BBN540 Medium Density PU Modeling Board

DESCRIPTION

- ☆ Quick to process
- ☆ Fine cell structure
- ☆ Homogeneous surface
- ☆ Easy to process by hand



APPLICATION

- ☆ Design study
- ☆ Styling models
- ☆ Master model
- ☆ Data models



PARAMETER

Model No.	BBN540
Color	Brown
Density (ISO 1183)	0.5g/cm ³ or 31 lb./ft. ³
Hardness (ISO 868)	52-57 shore D
Coefficient of thermal expansion(ISO 11359)	50-55x 10 ⁻⁶ K ⁻¹
Hot deformation temperature(ISO 75)	65-70°C
Flexural strength(ISO 178)	10-15 MPa
Compressive strength(ISO 604)	10-15 MPa
Tensile strength	-
Specifications	1490x500x(50/75/100)mm

Notice: Other dimensions on request.

STORAGE

- ☆ The material should be stored flat and in a dry place avoiding large temperature variations.