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# • MULTI PURPOUSE PLASTIC BOARD

- **●12MM**
- **●18MM**
- **●20MM**



#### **COUMPNY PROFILE**

SHREE UMIYA RECYCLE IS LEADING FIRM IN MANUFACTURING OF ECO FRIENDLY RECYCLE PLASTIC BOARD IN INDIA WITH PEST KNOWLEDGE & EXPERIENCE IN PLASTIC INDUSTRIES. OUR MOTIVE IS TO UTILIZE THE PLASTIC WEST & HELP THE NATURE BY RECYCLING IT INTO USEFUL MATERIAL TO SOCIETY AND INDIRECTSAVING TREES BY SAVING WOODEN PLYWOOD & SAME WAY SAVING MORE & MORE TREE TOWARDS CONSERVATION OF ENVIRONMENT. THESE ECO FRIENDLY BOARDS PRACTICALLY CAN BE USED ALMOST EVERY PLACES, WHERE WOODAN PLYWOOD BEING USED. ECO FRIENDLY BOARDS CAN ALSO BE AVAILABLE IN DIFFERENT SIZE ACCORDING TO REQUIREMENT FOR VARIOUS USES.

## • PRODUCT PHOTO

## **PROPERTIES**:-

- 100% Waterproof
- 100% Recyclable
- 100% Termite Proof
- 100% Fungus Proof
- Fire Proof
- Decay Proof
- Acid Proof
- Easily Machinable

## **ADVANTAGES**:-

- Eco Friendly
- Batter Compressive Strength
- Batter Screw Holding Capacity
- Chemical Resistance Is Hige Compare To Other Products
- Buyback Possible With Other Products.

## **SPECIFICATIONS**:-

Board Size :- 8\*4 4\*4 4\*2 (As Per Customer Requirement )

Board Thickness :- 12 / 18 / 20 / 25 MM



## **APPLICATION**

## **CONSTRUCTION SIDE:**

• Eco-Friendly Plastic Boards Are Very
Popular In Construction From
Works/Shuttering And Is A Direct Substitute
For Wooden Plywood. They Are Widely Use
In Moden Building Projects In Specially Those
Requiring Heavy Duty Repeated Cement
Shuttering Works. No Drawback Of These Eco
-Friendly Board, As There Are Water Proof,
Decay Proof And No Adverse Effect Of Nailing,
Hammering, Vibrating, Concreting, Etc. It Has
High Resistance To Moisture And Corrosion
And Easy To Clean With.











# FOR RESIDENTIAL& COMMERCIAL USE:-

• Eco-Friendly Plastic Board Can Be Used In Furniture At Very Affordable Rate, Such As Cabin, Bench, Bed, Partition, School Bench, Kitchen Cabin, Counter Tops, Hospital Beds, Ward Furniture, Stands, Bed-side Table, Office Furniture, Etc. Using Board Of Different Size And Thickness.

## **FLY-ASH BRICK PALLES:**

•Eco-Friendly Plastic Board Are Best For Pellets Of Paver Block, Aac Block, Fly-ash Brick, As These Are Having High Strength, Smooth Surface, Fillet Corner, 100% Water Proof, Long Lasting And affordable. These Can Be Achieved By Using Different Size And Thickness For Different Use.





## **DOORS:-**

•Eco-Friendly Plastic Boards Are Good Substitute For Wooden And Hollow Doors, As They Are Strong, Durable, Termite Proof, & Having Very High Screw Holding Capacity. They Are Available In Varying Size And Also Customizable As Per Requiment.