

ReZa Smart Build Inc.

Our tagline. "Reliability Redefined" is imbibed in every aspect of our Company Philosophy





About Us



ReZa Smart Build Inc started in the year 1993 as a construction & hardware store catering to various needs of the industry. Since then our journey has been tumultuous, but we have built our reputation by delivering the best for our customers in terms of quality & value for money products custom made for their needs.

This has helped us build a loyal customer base which has helped us propel ourselves as one the top liners in the roofing industry in the last 8 years of business. Our punch line "Reliability Re- defined" is imbibed in every aspect of our company philosophy. ReZa is a full-fledged modern roofing materials supply store.

Our products include anything & everything that's used in the roof of:

- Pre-engineered buildings
- Car parks
- Eco-resorts
- Warehouses
- Gazebos
- Auditoriums
- Stadiums & Various other applications
- Residential & Commercial





Vision 1

To become a pioneer in setting up a wholesale chain of modern roofing stores in India through hub & spoke model.



Mission @

To improve the work environment thereby enhance employee productivity, as happy minds

leads to happy customers.

- To set up the right infrastructure to bring in accountability to the employees & enhance the customer experience.
- To establish a frame-work for setting up stores in every major city with a central warehouse.
- To define every process & set adequate benchmarks to better evaluate our performance.
- To improvise on our existing products & strive to enhance customer value proposition.







Colour Coated Roofing Sheets

It is useful in extreme weather conditions, is simple to install, and provides UV protection. Color Coated Roofing Sheets are made from the highest quality cold rolled steel coils that have been coated with protected metallic coatings and rein- forced with multiple layers of color coatings, making them extremely reliable and heat resistant.

Features















Easy to Install

Leakage-Proof

Eco-Friendly Weather Resistant

ier Resistant Is not br

Cracked or Leak free

Fire Resistant Corrosion Free

Applications

- Industrial Applications
- Agricultural Structures
- Public Access
- Warehouse or Godowns



Colours Available

Off White, Light Blue, Brick Red, Nova Blue, Graphite-Grey, Environment Green, Terra Cota, Pepsi Blue, Tomato-Red, Mist Green, Capri Blue, Seco Red, Caulifield Green, Bright Green, Turquoise Blue

Parameter	Values
Length	Available upto 30ft
Width	1.07M
Sheet Thickness	0.34mm, 0.40mm, 0,45mm, 0,47mm, 0.50mm
Metallic Coating	Zinc- Aluminium, Alloy Coating, AZ150 Higher or Lower Coating Optional
Paint Thickness	18-22 Micron onTop 5-8 Micron Primer on Bottom
n	





Onduline Classic Roofing Sheets

Onduline sheets are bitumen based sheets, one of the most versatile roofing sheets which meets all your various roofing requirements.

Features

















Easy to Install

Leakage-Proof

Eco-Friendly

Lightweight

High

Thermal comfort Good Acoustic

Rust Free

Wind Resistance

Applications



Agricultural Structures

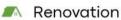


Residential applications



Public accesss buildings

Resorts



Leisure Housing



Colours Available









Parameter	Values	Parameter	Values
Length	2000 mm	Height of corrugation	38 mm
Thickness	3 mm	Gross Surface	1.90 m2
Width	950 mm	#Corrugation per sheet	10
Weight	3.4 kg/m2		



Onduvilla



Values	Parameters	Values	Parameters
Length	1070 mm	Wave Height	38 mm
Thickness	3 mm	Gross Surface	0.43 m2
Width	400 mm	Corrugations + Flats	6+5
Weight	3.1 kg/m2		

Colours Available











Shaded/Painted

Ebony Black

Shaded Green Shaded Brown

Shaded Red

Onduline Duro 235



Values	Parameters	Values	Parameters
Length	2000 mm	Wave Height	38 mm
Thickness	3 mm	Gross Surface	2.11 m2
Width	1055 mm	Corrugations + Flats	9+4
Weight	3.1 kg/m2		

Colours Available







Red

Brown

Green

Black

Onduline Tile



Colours Available Dual Red 3D

Values	Parameters
Length	2000 mm
Thickness	3 mm
Width	970 mm
Weight	3.1 kg/m2
Weight/m2	6.1kg

Values	Parameters
Height of Corrugation	38 mm
Pitch of Corrugation	97 mm
Corrugations + Flats	7+6
Net Surface	1.56 m2





PUF Insulated Roof Panel

PUF panels are sandwiched panels made of poly- urethane which is usually sandwiched between two metal sheets. Sandwich puf panels are widely used in steel structures in the present day due to their various advantages.

Advantages







Eco-Friendly











Easy to Install Quick on-site
Installation

Lightweight

Fire Resistance

Insulation

Insulation

Thermal Insulation

Applications

- Residential applications
- Cold storage facilities Renovation
- Industrial structures
- Insulated Shed

Resorts



Leisure Housing

Fixing Mechanism

Tongue and Groove

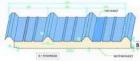
















Value	Parameter	Value	Parameter
Profile	30 mm, 40 mm, 50 mm, 60	Average Density	40_+2 kg/m
Panel Foam Thickness Varitations	80 mm, 100 mm, 120	Thermal Conductivity	0.024 0.03 W/m
Panel Width Options	1070 mm	Pressure	0.10Mpa
Panel Length Available	2000 mm 12000 mm		





PUF Insulated Wall Panel

PUF panels are sandwiched panels made of poly- urethane which is usually sandwiched between two metal sheets. Sandwich puf panels are widely used in steel structures in the present day due to their various advantages.

Advantages



Easy to Install













Durability & Reliability

All-weather Proof

Sturdiness

High Fire Resistance

Heat Insulation

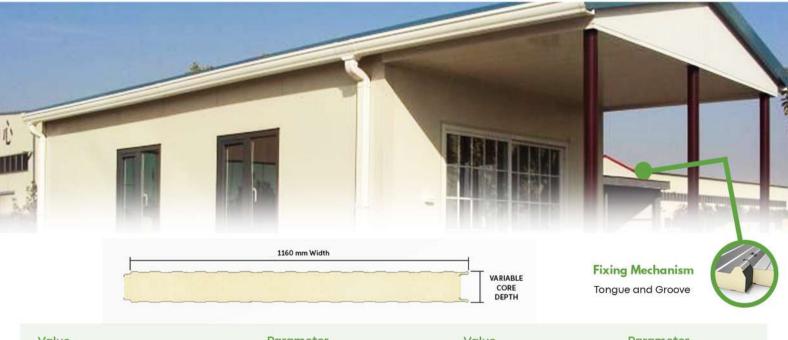
Sound Insulation

Thermal Insulation

Applications

- Residential applications
- Accomodation Shelter
- Industrial structures

- Cold storage facilities Renovation
- Insulated Shed
 - Leisure Housing



Value	Parameter	Value	Parameter
Profile	Flat	Average Density	40_+2 kg/m3 (meter per cube)
Panel Width Options	1160 mm		(meter per cobe)
Panel Length Available	2000 mm 12000 mm	Thermal Conductivity	0.024 0.03 W/mK
Panel Foam Thickness Varitations	30 mm, 40 mm, 50 mm, 60 mm, 80 mm, 100 mm, 120 mm	Pressure	0.10Mpa





Polycarbonate Roofing Sheets

Polycarbonate roofing sheets are commonly em- ployed in industrial and large-scale commercial structures. They are appropriate for such applica- tions due to their high strength quotient and in- sulating qualities. Polycarbonate sheets are also available in profile format.

Advantages











High Quality

Nearly Unbreakable

Lightweight

Bullet Resistance

UV Resistance

Applications

Public access

Skylights

11

Car parks and portico Stadiums

A.

Residential buildings

Green houses



Types of Polycarbonate

Polycarbonate Multiwall sheet

Polycarbonate Solid Sheet

Types	Twin Wall	Solid Embossed	Solid Clear
Thickness	4mm, 6mm, 10mm	1.5mm, 1.8mm, 2mm, 3mm	1mm, 2mm, 3mm
Width	1.2m, 2.1m (4ft and 7ft- Standard)	1.2m, 2.1m	1.2m, 2.1m
Length	11.9m	33.5m	30.5m, 33.5m
Colour	Clear, Bronze, Deep Blue, Dark Green	Clear, Opal White	Clear
Brands Available	Tuflite, Lexan, Polyglaze		





UPVC Tile Profile Sheets

UPVC (Unplasticized Polyvinyl chloride) corrugat- ed three layer Roofing sheets. It's also relatively easy to repair and has a life expectancy of around 20 to 30 years. We at ReZa are engaged in supply-ing excellent quality uPVC Roofing Sheets in Ban- galore. It is completely rust proof material, so can say 100% waterproof material.

Advantages



High Thermal Efficiency



Temperature Resistance



Good Tensile Strength



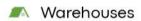
More Durability



Easy to Clean

Applications

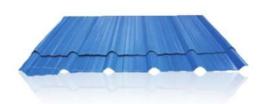
- Vehicle parking sheds
- Sheltered walkways
- Cottages



Resorts







Value	Parameters
Width	4mm, 6mm, 10mm
Length	1.2m, 2.1m (4ft and 7ft- Standard)
Thickness	11.9m
Colour	Clear, Bronze, Deep Blue, Dark Green





Metal Tile Profile Sheet

Tile profile metal roofing sheets have low mainte-nance cost, superior weather resistance, and a long life. It is ideal for commercial buildings, re-sorts, farm houses, hotels, residential houses, and other public area residential use. It saves money by reducing assembly time and workmanship, not breaking, cracking, or leaking, and being environ-mentally friendly.

Features



Corrosion



Tamper Proof



Durable Coating



Water Proof

Applications

- Residential
- Car parking
- Labour sheds

- Commercial
- Resorts





Value	Parameter
Material	Galvanized Iron
Surface Treatment	Colour Coated
Width	4mm, 6mm, 10mm
Length	1.2m, 2.1m (4ft and 7ft- Standard)
Thickness	11.9m
Colour	Clear, Bronze, Deep Blue, Dark Green





Shingles

Shingles are bitumen-based materials with a top layer made of natural stones and a 50 year warranty. It is known as the secondary roofing solution because it can be fixed through nailing or gumming on top of wooden boards or cement bison boards.

Features













Toughness

Perfect Finishing Touch

Resistance

Fire Resistance Aesthetically Appealing



Colours Available













Riviera Red

Charcoal grey

Value	Parameter
Material	Bitumen
Shape	Rectangular
Width	950mm
Length	470mm
Thickness	3mm





Decking sheets

Because of their ribs, embossment, and ability to easily bind with the concrete slab and blend to form a part of the floor structure, decking sheet is an efficient and durable floor deck alternative. These sheets are used for multipurpose usage as decking, roofing, & cladding of industrial & commercial buildings.

Features



Perfect Finishing Touch



Wind Uplift Resistance



Fire Resistance



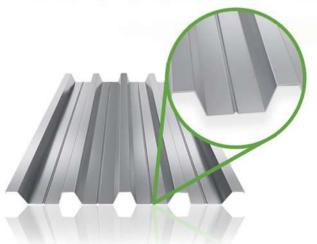
Aesthetically Appealing

Applications

PEB Structures

Industrial Applications





Depth (d) Bitumen
- Thurston
Pitch (p) Rectangular
Overall Width 950mm
Covered Width 470mm
Thickness 0.8mm, 1mm, 1.2mm





FRP Sheets

Fiber-Reinforced Plastic (FRP) is a composite material made up of thermosetting resins and fibers. Here, fiber acts as a reinforcement material to provide rigidity and to retain the molded shape. These sheets have construction-friendly properties. They are available in a variety of colors, patterns, designs, & thicknesses according to their specific purposes.

Features



Residential







Patterns

Non-Corrosive



Balcony and Terrace coverings

Leisure housing

Gates





Types	FRP Plain Sheets	FRP Corrugated Sheets
Thickness	1mm to 10 mm	1mm to 3mm
Width	3ft, 4ft, 5ft	As per requirment
Length	50ft Roll	3ft
	Available in rolls	Available length wise



Accessories

Turbo Ventilators



Available	Size
With Polycarbonate base	24 inch * 24 inch
With FRP base	18 inch * 24 inch
Without base	12 inch 18 inch

Screws





	Size	
19 mm	55 mm	100 mm
25 mm	75 mm	120 mm
45 mm	90 mm	140 mm

Sealants and Adhesives





SI No.	Product category	Product	Brand	Thk	Colour
1	Accessories	BOSS 122	BOSS	280ml	Clear
2	Accessories	BOSS 122	BOSS	280ml	White
3	Accessories	PU 50	BOSS	600ml	Black
4	Accessories	PU 50	BOSS	600ml	White
5	Accessories	PU FOAM	BOSS	750ml	White

Flashing



Available	Length	Width
Corner flashing	8ft	As per requirement
AZ flashing	8ft	As per requirement
Gable End flashing	8ft	As per requirement
🛮 Barg Cap flashing	8ft	As per requirement
L flashing	8ft	As per requirement



UPVC Gutters

UPVC Gutter - Delta



Parameter	Values
Width	160mm
Length	3,5m
Depth	75mm
Std Outlet	175mm
Holding Capacity	16lit/m
Thickness	2.3mm
Colours	Ivory, Red, Blue, Grey

UPVC Gutter - Excel



Parameter	Values
Width	220m
Length	3,5m
Depth	110mm
Std Outlet	110mm
Holding Capacity	20lit/m
Thickness	2.5mm
Colours	lvory

UPVC Gutter - Maximo



Parameter	Values
Width	320mm
Length	3m
Depth	140mm
Std Outlet	140mm
Holding Capacity	50lit/m
Thickness	3.2mm
Colours	lvory







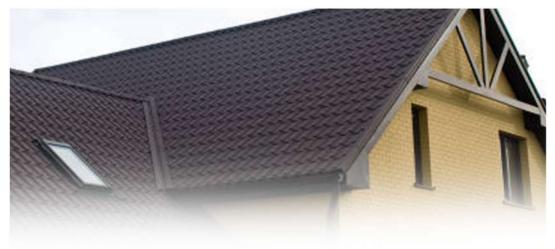






























Notes:
ReZa
Reliability Redefined





Have any queries? Reach out to us



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