



LEGACY OF INNO VATION

 **VIRGO**[®]
ALUMINUM

FLAT ROLLED
PRODUCTS



Global Presence



We are regularly exporting our products to the USA, UAE, Portugal, Spain, Africa, Asia, Qatar, Australia, UK, Gabon, Cameroon, Ivory Coast, Tema, Colombia, Nigeria, Thailand, Bangladesh, Nepal etc.

CERTIFICATIONS



We VIRGO GROUP

At Virgo, quality is of utmost importance, we maintain the same in all business heads of ours. We never compromise on quality and that is why we are recognized as indisputable leaders of laminate, plywood, MDF, aluminium, PVC and ACP. Apart from our adherence to quality, our 32 years long experience trail help us deliver unmatched products to our customer. Be it laminate, plywood or aluminium products, for us, customer satisfaction is a barometer of our progress. In fact, we also focus on the overall development of society by favoring sustainable development. We are equivalent concerned about the environment, so we produce eco-friendly product that not harm nature.

Company Mission

- Exceeding Customer Expectations
- Innovation as Standard
- Exceptional Quality
- Sustainable Environmental Practices
- Transparent and Ethical Business Practices

Company Overview

Virgo Aluminium Limited was established in the year 1989 in Gujarat, India. We are a professionally managed manufacturer, exporter and supplier of aluminium products. We have varieties of products for our customers and clients. All our products are of premium grade. We endeavour to revolutionize in the industry by fabrication a wide gamut of quality products. The products of our company have gained us huge recognizance for its high strength, wear and tear resistance, flexibility, accurate dimension and durable finish. These products can be used for various applications in different sectors. We have successfully earned a huge client base.

Company Vision

Virgo Aluminum Gujarat aims at becoming the foremost choice for aluminum flat rolled products, setting new standards for reliability in domestic and global markets.

3500+ Employees	588+ Distributors Channel Nodes	45+ Branches	32+ Years of Expertise	9700+ Network fabricators across India
In access of 45000+ retail outlets across India	24000+ Architect Interior Designers	Production Capacity of 149+ Million sq.mtr. Laminates Annually	14 Manufacturing Plants	

Aluminium Cast Coil

Our cast coils have uniform and bright surface finishes, moreover, they also meet all international standards for dimensional tolerances and metallurgical properties.

End Use Applications

Re-rolling

Alloys	1050, 1060, 1100, 3003, 3004, 3005, 3105, 5005, 8011
Finish	Mill Finish
Thickness	6.35mm - 8.0mm
Width	915mm - 1525mm
Temper	F
Packing	Standard, Wooden & Sea-worthy packing for export

Note : Custom Production Possible



Aluminium Coil

Engineered for precision, our cold-rolled aluminium coils stand out with their exceptionally consistent and table top surface. These sheets are rigorously fabricated to surpass global benchmarks in both dimensional exactitude and alloy quality. Tailoring to diverse industry needs, we also offer bespoke solutions, adjusting alloy composition, mechanical properties, and surface treatment to precisely fit unique client specifications.

End Use Applications

Architectural

Transport Body

Fan Blade

General Engineering

Marine

Printed Circuit Board Panel

Electrical & Electronics

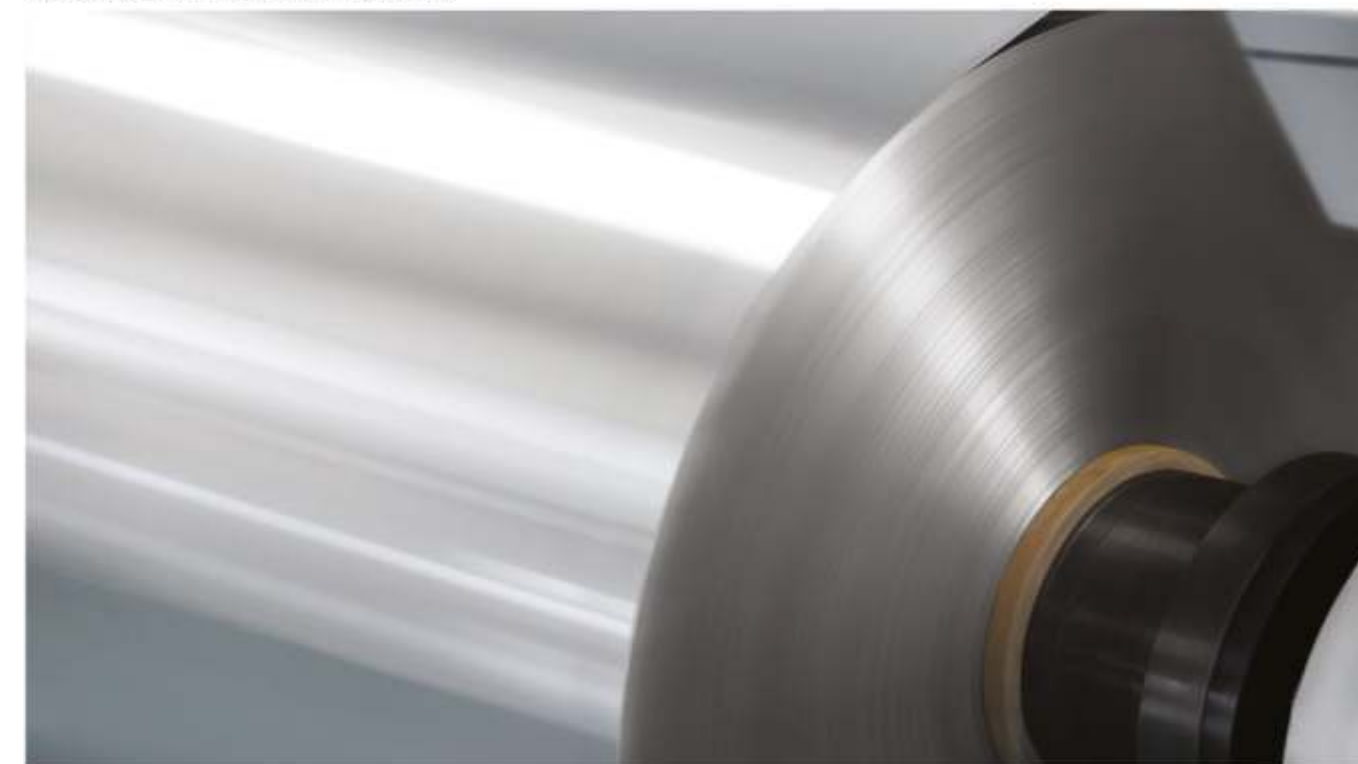
Insulation

Ceiling Panels

Dish Antenna

Alloys	1050, 1060, 1100, 3003, 3004, 3005, 3105, 5005, 8011
Finish	Mill Finish
Thickness Range	0.12mm - 6.0mm
Width	650mm - 1525mm
Temper	F, H12, H14, H16, H18, H24, H26, H28, O
Packing	Standard, Wooden & Sea-worthy packing for export

Note : Custom Production Possible



Aluminium Sheets

Our aluminum exceptionally flat sheets feature a smooth mill finish with precise dimensions, ensuring quality and consistency. Made to international standards, they are produced in various alloy compositions and mechanical properties, tailored to fit specific needs. This balance of customization and standardization makes our sheets versatile for diverse applications.

End Use Applications

Architectural

Transport Body

Fan Blade

General Engineering

Marine

Printed Circuit Board Panel

Electrical & Electronics

Insulation

Ceiling Panels

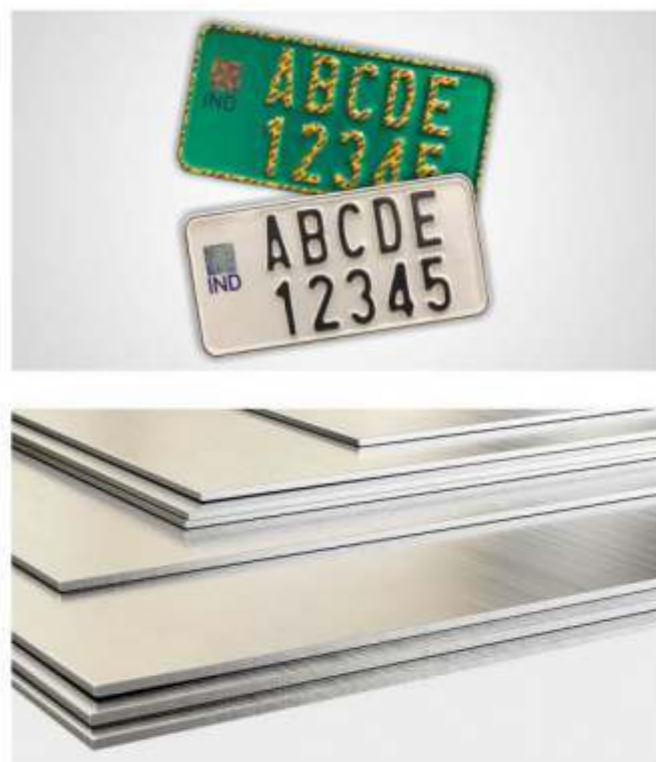
Caul Board

Formwork

HSRP

Alloys	1050, 1060, 1100, 3003, 3105, 5005, 8011
Finish	Mill Finish
Thickness Range	0.60mm - 8.0mm
Width	850mm - 1525mm
Length	Upto 6 metres standard
Temper	F, H14, H16, H18, H24, H26, H28, O
Packing	Standard, Wooden & Sea-worthy packing for export

Note : Custom Production Possible



Aluminium Pattern Sheets and Coil

Patterned sheets are primarily used for flooring as they are anti-skid due to treads. Our pattern sheets have a high strength to weight ratio, good welding and forming properties. We supply this product in two different patterns – Five Bar and Diamond. Apart from standard specifications, we can supply pattern sheets in customized alloys and sizes.

End Use Applications

General Engineering

Flooring Sheets for Bus

Trucks

Railways

Interior Designing

Alloys	1100, 3003, 3105, 5005, 8011
Finish	Mill Finish
Thickness Range	0.60mm - 8.0mm
Width	850mm - 1525mm
Length	Max length 6 metres
Temper	F, H14, H16, H18
Packing	Standard, Wooden & Sea-worthy packing for export

Note : Custom Production Possible



Aluminium Stucco Embossed Sheets

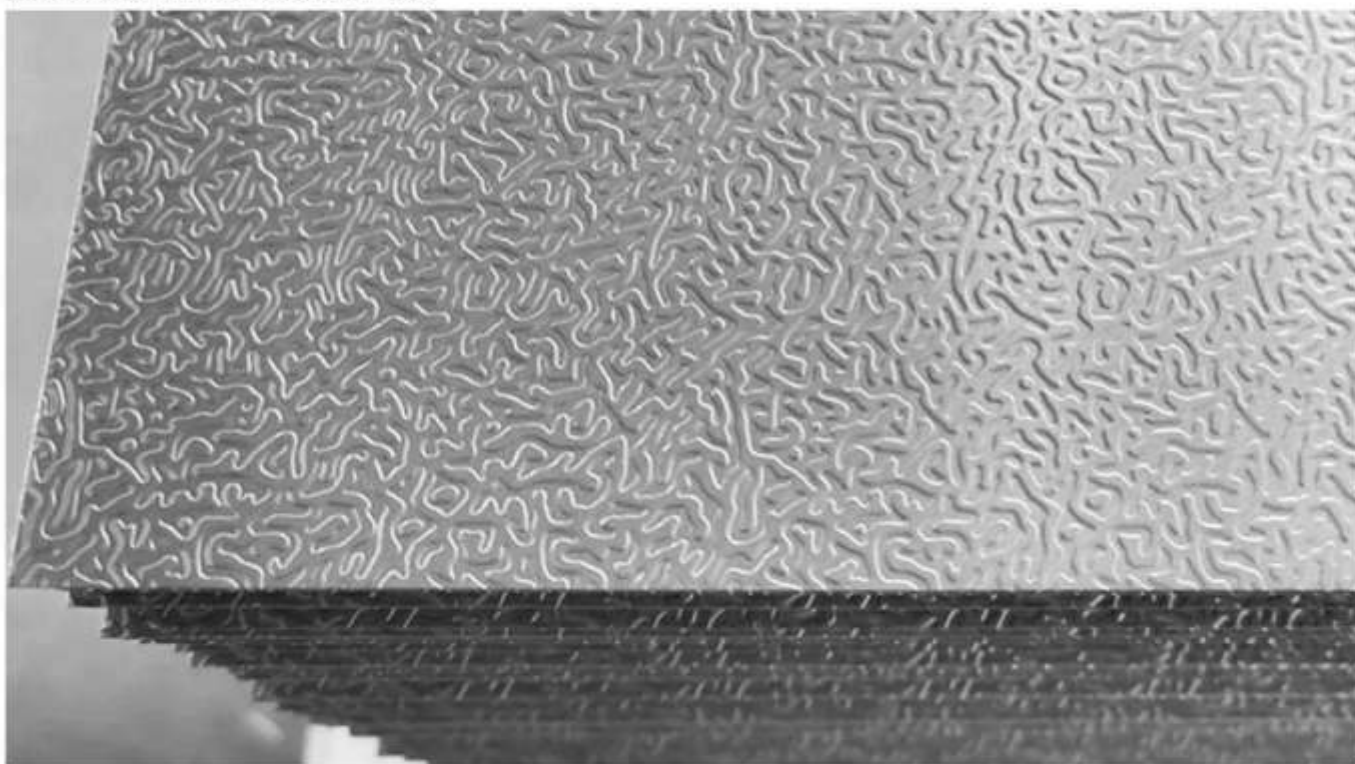
Aluminium Stucco Sheet is a lightweight and decorative sheet that can be easily formed into different shapes. It is used in construction, packaging, curtain walls, elevators and other various uses. Stucco is energy efficient and provides insulation for the building or home, helping to cut these costs. In addition to the practical reasons to use it, stucco also provides an aesthetic style to buildings.

End Use Applications

Transportation Ducting for HVAC Interior Designing

Alloys	1100, 3003, 3105, 5005, 8011
Finish	Mill Finish
Thickness Range	0.2mm - 0.71mm
Width	850mm - 1525mm
Length	Max length 6 metres
Temper	F, H14, H16, H18, O
Packing	Standard, Wooden & Sea-worthy packing for export

Note : Custom Production Possible



Aluminium Roofing

We manufacture roofing sheets in mill finish as well as colored form with RMP, SDP and PVDF coating. Our roofing sheets are available in various profile shapes, such as circular corrugated and industrial troughed (trapezoidal). Aluminium roofing sheets are the preferred choice for roofing applications because they are light-weight, corrosion resistant and has a very high resale value compared with other roofing solutions like galvalume and asbestos roofing sheets.

End Use Applications

Industrial Sheds Insulated Roofing Wall Cladding Residential Roofing

Alloys	1100, 3003, 3105, 5005, 8011
Finish	Mill Finish
Thickness	0.45 - 1.22mm
Width	1044mm after profiling
Length	6 metres
Temper	H16, H18
Packing	Standard, Wooden & Sea-worthy packing for export

Note : Custom Production Possible



Aluminium Foil Stock, SRC & Fin Stock

SRC foils and fin stock are used across critical segments, we ensure our products exceed the quality expectations of each of our customers. With high quality engineering, our foil stock are manufactured to the utmost precision standards.

End Use Applications

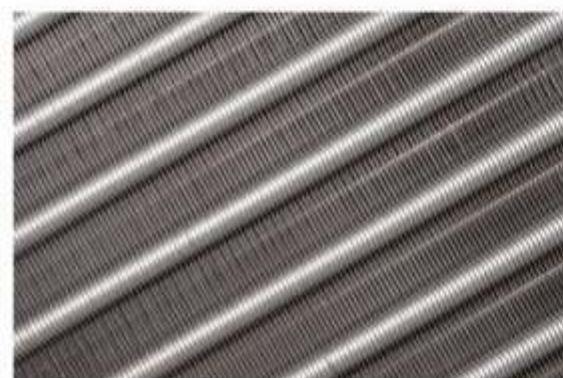
Semi-Rigid Containers

Air Conditioner

Home Foil

	SRC	FIN STOCK	FOIL STOCK
Alloys	1050, 1100, 8006	1050, 1100, 8011	1050, 8011
Finish	BSB	BSB	Mill
Thickness Range	0.32mm-0.50mm	0.32mm-0.50mm	0.35mm and above
Width	200mm-950mm	290mm - 450mm	900mm-1500mm
Temper	H24, O	H22, H24, H26, O	H14
Packing	Standard, Wooden & Sea-worthy packing for export		

Note : Custom Production Possible



Cable Tape / Cable Wrap

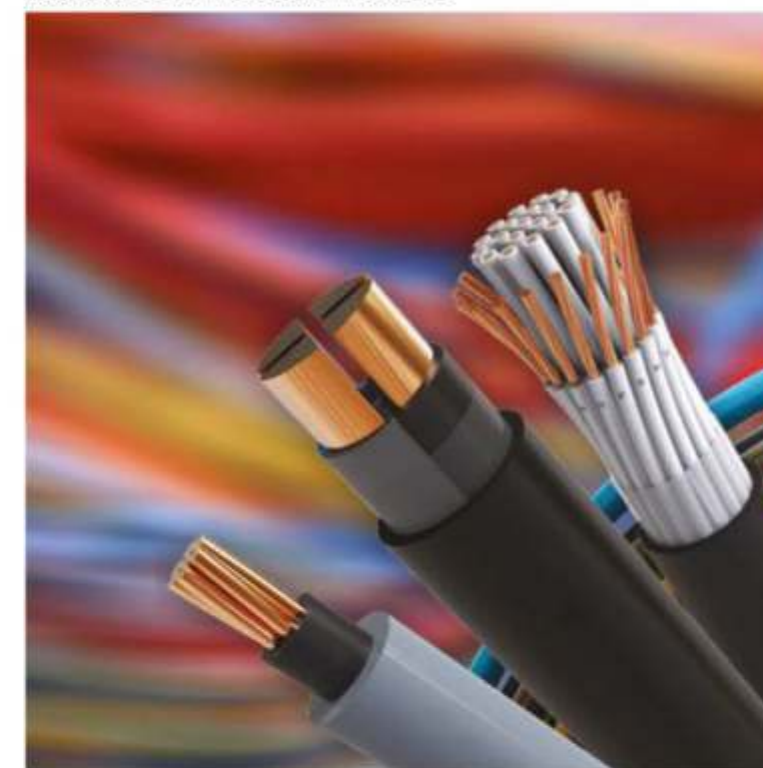
Our cable tape stock meets all domestic and international standards and is used by most of the major cable manufactures globally. Being made from pure ingots and processed through our latest equipment, our product have excellent UTS, elongation and length requirements that meet the needs of the cable industry.

End Use Applications

Electrical Cable Manufacturing

	CABLE TAPE	CABLE WRAP
Alloys	1050	8011
Thickness Range	1.30 mm - 3.0 mm	0.15 mm - 0.3 mm
Width	915mm - 1525mm (Trimmed)	46mm (Min)
Temper	O	O
Coil (ID)	508 mm	152 mm
Coil (OD)	1400 (Max) for thickness 1.30-1.90	As per requirement and conformation from technical team
	1500 (Max) for thickness 2.00-3.00	
Packing	Standard, Wooden & Sea-worthy packing for export	

Note : Custom Production Possible



Multi-Slit Coils

Virgo aluminium multi-slit coils are very well suited to be used in heat exchangers and transformers. Made under our strict quality control systems and with cutting-edge equipment, our material meets all the domestic and international standards in terms of build-up, tolerances and other specifications.

End Use Applications

Heat Exchangers

Transformers

Alloys	1050, 1060, 1100, 3003, 3004, 3005, 3105, 5005, 8011
Thickness Range	0.20 mm - 1.00 mm
Width	Minimum 45mm
Coil (ID)	508 mm
Coil (OD)	1200 mm
Packing	Standard, Wooden & Sea-worthy packing for export

Note : Custom Production Possible



Color Coated Coils / PPAL

Our pre-coated / pre-painted aluminium is a versatile offering with applications ranging from facade to roofing across various architectural and engineering use cases. Our color coated coil is the most preferred among the top ACP manufacturers globally. Apart from the high-quality aesthetics that our coated coils offer, they add immense value in enhancing durability and long-term performance of the building envelope against the harshest environmental conditions.

Technical Specifications

- Alloys as shown in aluminium coils section.
- Width from 900 mm - 1270 mm
- Thickness from 0.12 mm - 1 mm
- Coating types PE / RMP / HDPE / PVDF / FEVE up to 4 layers
- Both side coating compatible infrastructure
- All colors and gloss levels (RAL and Pantone)

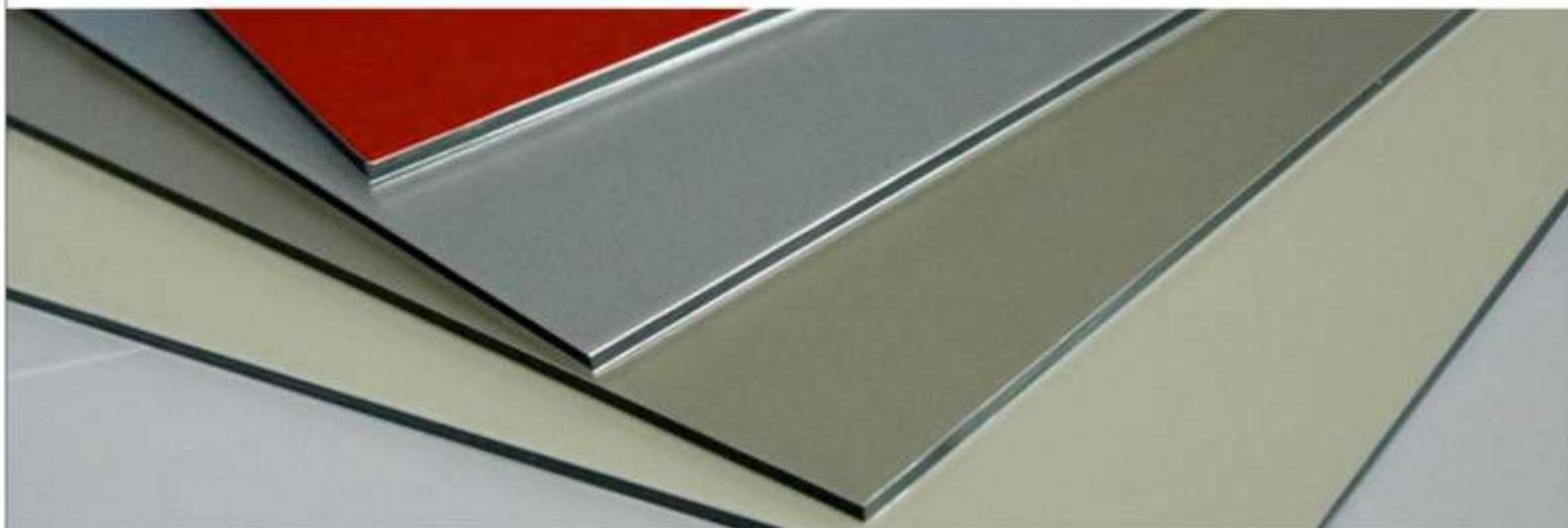
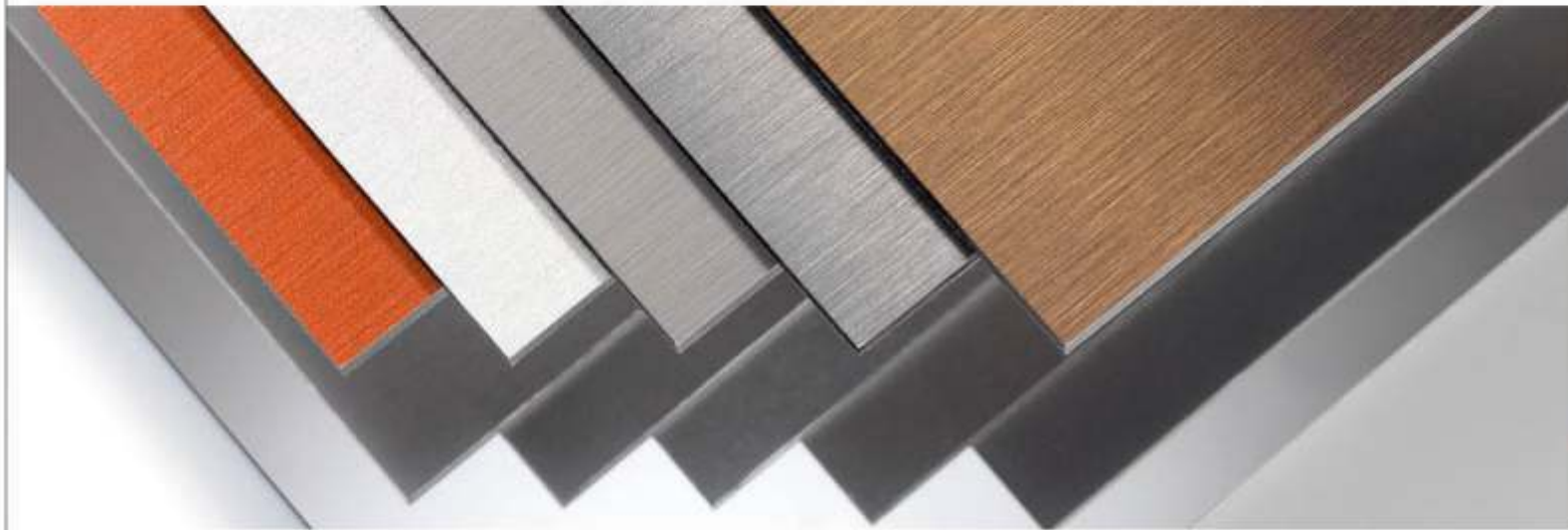


Aluminium Composite Panels

Virgo Aluminium is one of the largest ACP Sheet Manufacturers based in India and offers premium quality ACP panels in a visually striking palette of colors and textures. Ideal for external cladding, interior application and signage, the composite panels by Virgo help create visual aesthetics that enhance the appearance of any space. Highly durable, stain-resistant, and weatherproof, these ACP sheets are the epitome of our creativity and hard work.

Alloys	1100, 3003, 3105, 5005
Thickness Range	2mm, 3mm, 4mm, 6mm HPL
Width	1525 (Maximum)
Length	Cut to Order
Fire Retardant Grade	FRA2, FRB1
Warranty	Up to 12 years

Note : Custom Production Possible





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