OM SALES
CORPORATION

WHOLESALE INTERIOR SURFACE MATERIALS · HYDERABAD

SOLID SURFACE

TRANQUIL SOLID SURFACE

Supplied by Om Sales Corporation, Secunderabad

Om Sales Corporation is a wholesale supplier of interior-design materials in Hyderabad, established in 2015. We supply interior designers, architects, contractors, modular manufacturers and homeowners across Hyderabad and Secunderabad with premium interior surfaces and panels at genuine trade rates. Our catalogue spans 30+ categories: Corian-type acrylic solid surfaces, translucent Alabaster, mosaic and cork tiles, charcoal and decorative panels, acrylic and PVC laminates, PVC and MDF boards, WPC/PVC doors, plywood, blockboard and veneers. Specialty lines like translucent Alabaster and fluted acrylic panels are rare to source locally. One trusted source for your entire material list. Samples on request. WhatsApp +91 98666 07766.

Om Sales Corporation

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GSTIN 36AEHPG7476H1Z7

TRANQUIL®

World-class Materials for
World-class Lifestyles



PRODUCT CATALOGUE

ACOUSTICS
SOLID SURFACE
METAL CEILINGS & WALLS

Tranquil India was incepted in 2013 in India with the vision of providing World-class Materials for World-class Lifestyles. The World-class materials we offer are versatile, new generation products and cater to diverse needs & ambience of a space. Tranquil brings you a host of products that are second to none. The products are functional in design and beautiful in form, due to which when you bring in Tranquil into your space you bring in a new lifestyle.

Tranquil is a private, vertically & horizontally integrated organisation that manufactures, markets and distributes building materials to different parts of the world. Tranquil with the vision of bringing the World-class Materials for World class Lifestyles, globally, is integrated through its network of partners, who along with Tranquil markets, sells and service the products.

SOLID SURFACE • ACOUSTICS • METAL CEILINGS & WALLS






CONTACT US

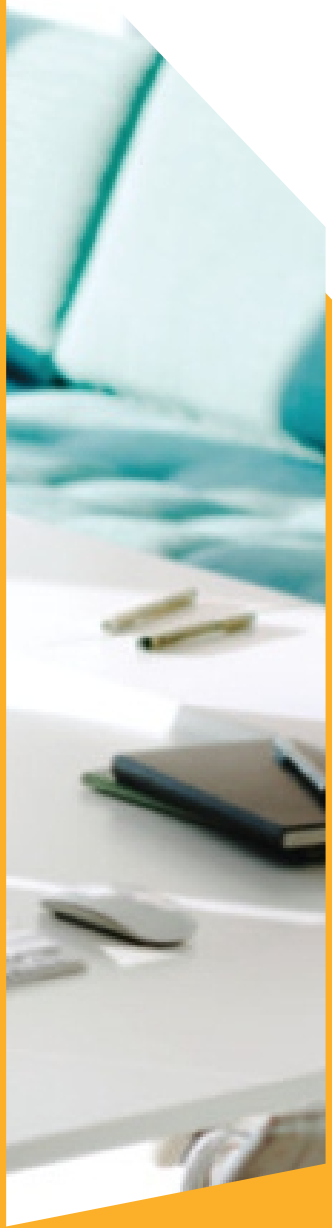
TRANQUIL®

DUNES

100% Acrylic Solid Surface

ALTICOR

Solid Surface



Solid Surface

OM SALES CORPORATION

Om Sales Corporation · +91 98666 07766 · omsalescorp.



TRANQUIL®

DUNES

100% Acrylic Solid Surface

Beauty of shapes lies in sketching unlimited characteristics and imagination. Nature of colours lies in reflecting and enhancing exquisiteness, elegance and harmony.

Dunes perfected by technology with large color pallets, can be crafted to different shapes, finishes in vibrant, subtle colours, inspiring unlimited imagination.

Dunes is a premium offering known to deliver at par excellence quality.

Dunes can be fabricated and installed in almost all

RESIDENTIAL

COMMERCIAL

HOSPITALITY

HEALTHCARE

and many more applications.

Meets international standards of ASTM, SGS, NSF*

DUNES *-a product which is*

- Durable
- Stains & chemical resistant
- Seamless finish
- Thermoform to shapes and finishes
- Anti bacterial
- Does not promote growth of fungi, mildew etc.
- Safe to use
- Meets international standards
- Can be router cut to various designs
- Large color palette
- Colour can be developed on need basis for projects

COMPOSITION

Dunes are produced from a high blend of acrylic resins and natural minerals.

A combination of PMMA (PolyMethyl Methacrylate), MMA (Methyl Methacrylate) filled with Alumina Trihydrate (ATH) and other pigments, binders, UV resistant chemicals, additives etc. makes Dunes an international quality product.

PRODUCTION

- Dunes is manufactured in a most ultra modern plant
- Meets international standards* of ASTM, NSF.
- A green construction material





COMMERCIAL APPLICATIONS

- Furniture
- Computer Tables
- Cash Counter
- Reception Desks
- Signage
- Elevator Surroundings
- Aesthetic Moulds
- Column Cladding
- Wall Cladding
- Conference Tables
- Staircase Walls
- Hand Railings
- Logos
- Counter Wash Basins
- Designer Fixtures
- Illuminating Finishes
- Bar Counters & Bar Tops
- Restaurant Table
- Vanity Tops
- Retail Running Counters
- Back Drops In Showcases
- Check in Counters

DUNES *and Healthcare*



Dunes Health care priority is to prevent infections and spread of infections. The surface used plays a critical role in creating a safer environment. Dunes meets the expectations of highly demanding health care environment.

Dunes Acrylic Solid Surface can be used in public space like reception desks, seating area, operation rooms, wall cladding at various places, scrub rooms, shower pans, nurse stations, cafeteria, food courts and many more.

THE DUNES ADVANTAGE

EASY TO MAINTAIN: When properly cleaned does not permit microbial growth. Being virtually seamless with no gaps, cracks or voids, does not permit dirt to settle.

SEAMLESS APPEARANCE: The two component adhesive matching sheet color forms a hard bonding together, resulting in seamless finish. Looks like continuous surface and smooth finish.. There is no gap, grout, pit to trap moisture which can later lead to bacteria, fungi growth.

NON POROUS: Easier to clean and controls cross movements risk of acquired hospital infections

DURABLE: Withstands high impact due to heavy traffic movement (wall cladding)

FLEXIBLE: Thermoforms in many shapes.

REPARABLE: If damaged

STAIN AND CHEMICAL RESISTANT

WIDE CHOICE OF COLOURS: Fun and bright colours make it ideal for usage in NEO NATAL AND PEDIATRICS. Being flexible, it can be moulded to large objects, shapes in play areas. Soothing colours to stimulate body movements.

HYGIENIC PROPERTIES: Makes it ideal for use in Labs as resistant to stains from common lab agents.

Thus DUNES Acrylic Solid Surface is an ideal product for use in healthcare sector, be it reception desk in a public space, nurse stations, operations rooms, labs and many more.

In the event of any accidental damage, the surface can be repaired at site.

QUALITY AND SERVICE: Dunes Acrylic Solid Surface, the brand you can trust for quality, durability backed by network of trained professionals who believe in commitment to service. The trained team ensures proper installation and fabrication.



HEALTHCARE APPLICATIONS

- Nurse workstations
- Public area walls
- Reception desks
- Wall claddings
- Column claddings
- Operation theatres
- Corridor claddings
- Pediatric areas
- Children rooms
- Lab tables
- Window sills
- Door sills



DUNES *Exterior Cladding*

Dunes Acrylic UV Solid Surface can be used for exterior cladding. It is easy to maintain and aesthetic in looks. Fixing system must be engineered with sufficient flexibility, tolerance and movement not allowing impact of atmospheric changes.

ADVANTAGES OF DUNES ACRYLIC UV SOLID SURFACE

FLEXIBILITY to design and execute

DURABLE

UV RESISTANCE (having special UV resistance chemicals and additives)

EASY MAINTENANCE and repairability

FIRE RATING

CHALLENGE YOUR LIMITS ON DESIGNS BY

THERMOFORMING: Dunes can be moulded to different shapes, designs and sizes.

SMOOTH, naturally non porous finish

PLEASING COLOUR PALETTE (lighter shades-plain)

RETICENT against attack of termite, moisture, micro organism growth.

EASY TO CLEAN against graffiti.

CUSTOMIZE FINISH like texture, carved, grooves etc thru CNC or moulds

VENTILATED FAÇADE: Ventilated faced is must for various reasons. There must be space between the cladding and wall. Thermal insulations benefits are:

HEAT: In hot/ warm weather, the moving air will make the inner layer cooler. This reduces the heat transfer from cladding to the wall. Thereby reducing the demand for cooler energy

COLD: The designed cavity will allow the air to circulate due to pressure differential created by the height of the building in cold climate. This will help in drying of moisture on the rear of the cladding or in cavities.

FIXING SYSTEM: Fixing has to be mechanical using aluminium grid. The grid is mantel or square aluminium consisting of T or L shape

FACADE APPLICATIONS

- Exterior claddings
- Column claddings
- Staircase walls

And many more...





RESIDENTIAL APPLICATIONS

- Wardrobe doors
- Illumination hangings
- Table tops
- Teapoys
- Kitchen tops
- Bathroom counter tops
- Sinks
- Bowls
- Bath tubs
- Wall cladding
- Column cladding
- Show cases
- TV surrounds

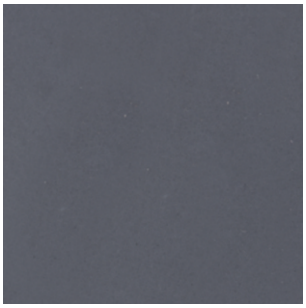


DUNES *100% Acrylic Solid Surface*

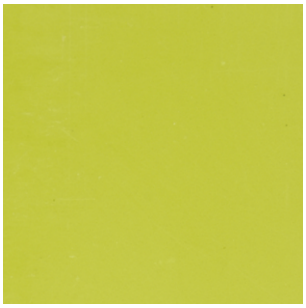
COLOUR PALETTE

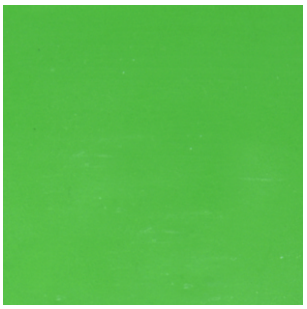
BOLD

B212 Seashell


B261 Silver Grey


B236 Aqua

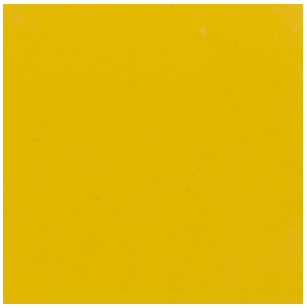

B201 Lime


B208 Spring Green


B205 Curious Green


B240 Orchid

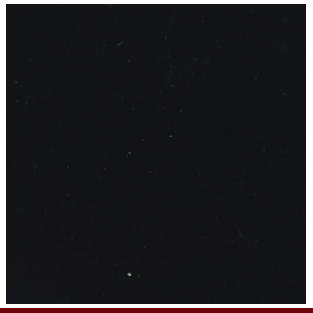

B237 Maroon


B234 Banana Yellow


B252 Tangerine

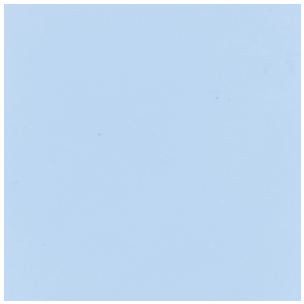

B225 Ruby Red


B206 Floral Orange



LUCENT

B203 Lucent White



B218 Lucent Blue

B219 Lucent Emerald

B220 Lucent Lemon

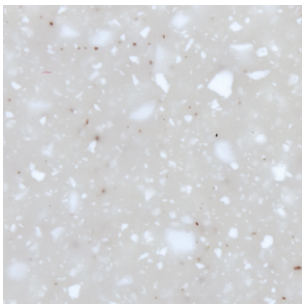
B221 Lucent Pink

MOUNTAIN

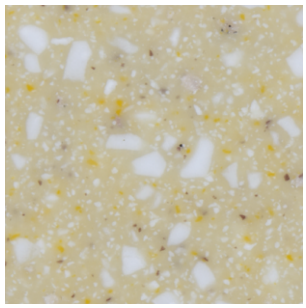
M513 Platinum



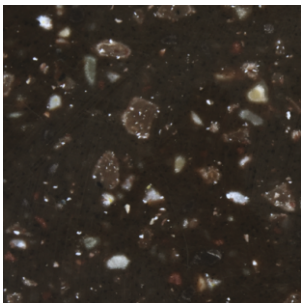
M502 Peeble



M504 Coral



M531 Aspen



M522 Suede

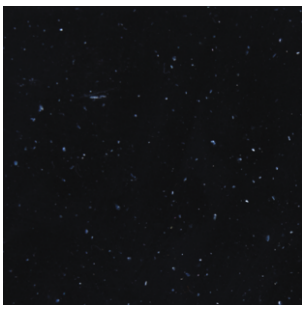
*The product color may vary due to photographic lighting sources

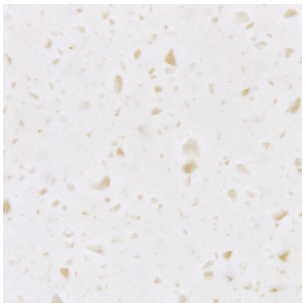
DUNES *100% Acrylic Solid Surface*

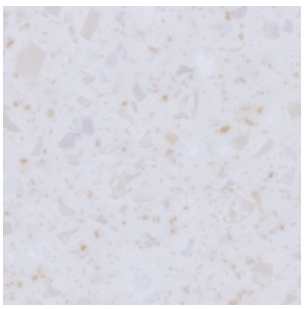
COLOUR PALETTE

QUARTZ

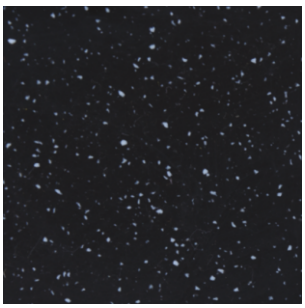
Q405 Galaxy White

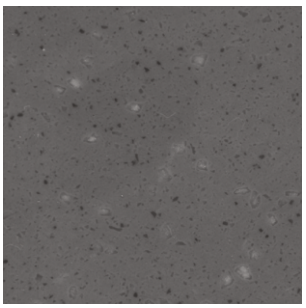

Q414 Galaxy Black


Q441 Crystal White

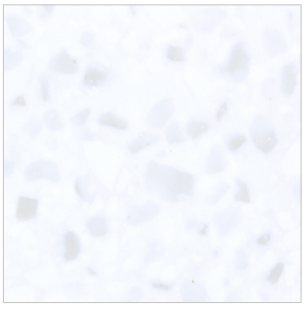

Q402 Chiffon

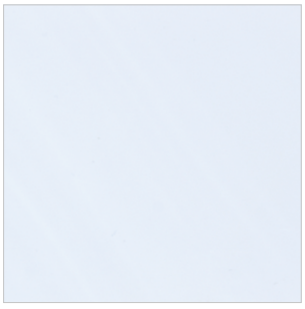

Q451 Sand Gravel

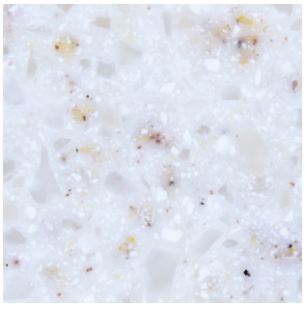

Q450 Nightingale Black

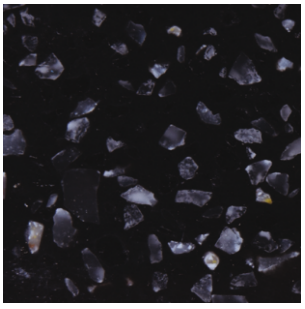

Q453 Grey Crystal

ROCK


R603 Dove

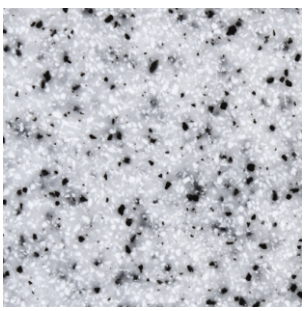

R612 Canopy


R605 Neutral Gold


R608 Gemstone

SAND

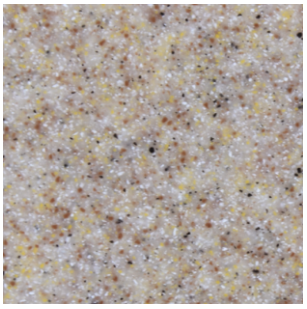






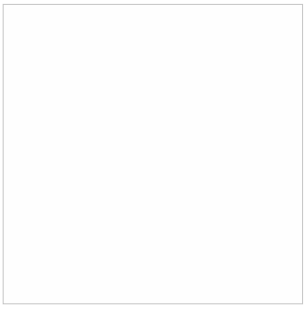


S300 Dune Sand

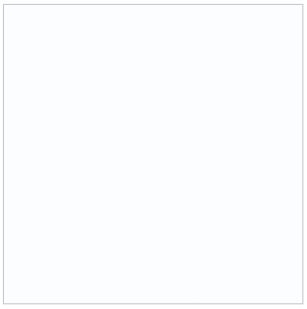


S325 Brown Sand

UNI



U111 Pearl White



U117 Winter White



U126 Cream

OTHER COLOURS

B202 Silver



B204 Scarlet

B207 Sublime



B209 Brown Bean



B210 Tender Green

B211 Turmeric Yellow



B213 Ash

B214 Cornsilk



B215 Sky Blue



B217 Brown



B235 Bright Red



B238 Royal Blue



B239 Bluebird



B241 Sapphire Blue



B245 Citrus Tangerine

B270 Azure Blue

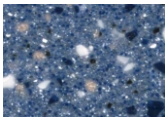
B203 Lucent White

B218 Lucent Blue

B219 Lucent Emerald

B220 Lucent Lemon

B221 Lucent Pink



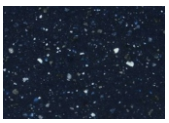
M501 Blue Quartz



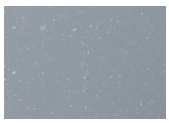
M525 Sienna Quartz



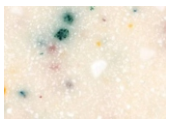
M540 Pink Lily



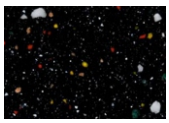
Q243 Dusk Blue



Q401 Galaxy Grey



Q403 Fantasy White



Q404 Fantasy Black

*The product color may vary due to photographic lighting sources

DUNES *100% Acrylic Solid Surface*

SHEET DETAILS

SIZE

12 mm - 2440 x 760 mm - 20 SFT

6 mm - 2440 x 760 mm - 20 SFT

Sizes can be customized*

WEIGHT

12 mm – App. 40 Kgs

6 mm – App. 20 Kgs

**Available against specific project requirement in selected colours subject minimum quantity*

TECHNICAL DATA SHEET

PROPERTY	UNIT	RESULT	TEST METHOD
Specific Gravity (23/23 (°C))	-	1.82	ASTM D792-13 (Method A)
Rockwell Hardness (HRM)	-	86	ASTM D785-08 (2015) (Procedure A)
Tensile Strength	Mpa	38.1	ASTM D638- 14 (*)
Tensile Modulus of Elasticity	Gpa	10.8	ASTM D638- 14 (*)
Flexural Modulus	Mpa	70.6	ASTM D790- 15e2 (**)
Flexural Modulus of Elasticity	Gpa	11.6	ASTM D790- 15e2 (**)
Izod Impact Strength	J/m	22	ASTM D256-10e1 (Method A)
Water Absorption	%	0.02	ASTM D570-98(2010)e1 (24h Immersion)
Density (23 ° C)	g/cm3	1.82	ASTM-D792-13 (Method A)
Appearance ((Discoloration) after Heat ((170 +_2)	-	No Defects	By The Client
Hear Water Resistance	-	No Defects	JIS K 6902 : 2007
Deflection Temperature Under Load (1.82 MPa)	-	106	ASTM-D648-16 (Method B)
Thermal Expansion	1 / ° C	4.6X10	KS M 3015 : 2003
Pencil Hardness (Mitsu-bishi Pencil)	-	9H	KS D 6711 : 2012
Wear and Cleanability		Passes	
Stain Resistance: Sheets		Passes	
Fungus and Bacteria Resistance		Does not support microbial growth	
Chemical resistance		Pass	
Boiling Water Resistance		No visible change	

* Test Speed : 5mm/min (Modulus : 1mm/min), Test Speciman : Type I
** Test Speed : 4.3 mm/min, Support Span : 160mm

CHEMICAL TESTS

DUNES Acrylic Solid Surface meets the standards against chemical tests. Since the Damage to a surface will vary with the chemical reagent, the exposure time, and the maintenance procedures – it is a good practice to test a piece of material to confirm the suitability of DUNES for the specific application.

DUNES can be used for countertops, work stations, laboratories, etc. in various facilities in the healthcare, institutional and food Service industries and many more.

The following list of chemical residues is often used in these installations, and can be removed with a wet Scotch-Brite® pad and a bleaching cleanser or mild detergent liquids.

Test Material	**Assessment of defects**
Acetic acid (Vinegar)	no effect
Acetone	3
Ammoniac water	no effect
Beer	no effect
Benzine	no effect
Black Ballpoint	2
Black Tea	no effect
Blackcurrant Juice	no effect
Butter	no effect
Citric acid (Lemon)	no effect
Cleaning agent	no effect
Cola-Drinks	no effect
Cream	no effect
Disinfectant	no effect
Ethyl Alcohol	no effect
Ethyl-Butyl Acetate	3
Household Cleaner	no effect
Instant Coffee	no effect
Lipstick	no effect
Mustard	no effect
Natrium Carbonate	no effect
Olive oil	no effect
Onion	no effect
Salt	no effect
Stamping Ink	1
Water	no effect
White wine, red wine, South wine	no effect



The chemical residues listed below may require sanding for complete removal. Frequent and long exposures should be avoided.

- Acetic acid (90,98%), Hydrofluoric acid (48%)
- Acid,drain cleaners, Luralite mix (50/ 50)
- Chlorobenzene, Ethylene chloride-based products
- Chloroform (100%), Paint removers
- Chromic trioxide acid, Brush cleaners
- Dioxane, Nitric acid (25, 30, 70)
- Ethyl acetate, Phenol (40, 85%)
- Equalizing mix (50/ 50), Phosphoric acid (75, 90%)
- Formic acid (50,90%), Photographic film developer (used)
- Furfural Sulfuric acid (77, 96$), Glacial acetic acid, Trichloroacetic acid (10, 50%)

DUNES *100% Acrylic Solid Surface*

CARE & MAINTENANCE

- Wipe clean with sponge or wet cloth.
- For basic stains use mild household detergent or general purpose cleaner.
- Periodically go over with mild abrasive cleaner to maintain a uniform appearance.
- To prevent heat damage, never place hot pans, tavas, cookers etc directly on the surface. Always use trivets with rubber feet.
- Avoid contact with harsh chemical like oven cleaners, paint removers etc. Refer chemical data sheet.
- Avoid direct cutting on the solid surface base, use cutting boards.
- For persistent stains, damages - consult professional to buff and polish it.
- Always use dunes matching adhesive cartridge for seamless finish.

Refer fabrication manual for further details.

DUNES FABRICATION

MATTE FINISH

BASIC CARE

Most countertops have a matte finish. For this finish, rub the stain with an abrasive cleanser such as Ajax® or Comet® and a maroon or green Scotch-Brite® pad with water. Always rub in a circular motion. Rinse and towel dry. Rubbing the entire surface occasionally will maintain the finish.

SCRATCH REMOVAL

Hand sand the cut or scratch using 220 grit paper, sanding in a circular motion. Follow by using a 320 or 400 grit paper, again in a circular motion, and rub the area with a maroon or green Scotch-Brite® pad.

SEMI-GLOSS FINISH

BASIC CARE

Use a non-abrasive cleanser with diluted bleach, rubbing with a white Scotch-Brite® pad. Rinse and towel dry. A non-abrasive polish may be used to enhance the shine.

SCRATCH REMOVAL

Sand the area as described for a matte finish. Follow with a white rubbing compound such as Soft Scrub® applied with a soft cloth and then rub the area with a white Scotch-Brite® pad.

HIGH-GLOSS FINISH

BASIC CARE

If the counter has a polished or high-gloss finish (not recommended for countertops or other high-use or high traffic sponge or use a white polishing compound rubbed with a soft cloth.

SCRATCH REMOVAL

Sand the area as described for a semi-gloss finish. Follow with 600 grit paper, always sanding in a circular motion. Buff the area with a white polishing compound using a low-speed polisher equipped with a wool pad. If desired, a non-abrasive countertop polish may be applied.

Note: White or maroon Scotch-Brite® pads are usually available at most hardware stores.

PREVENTIVE CARE

ALWAYS use a hot pad or a trivet with rubber feet under heat producing appliances or hot pots and pans.

NEVER cut directly on the surface of the countertop. Always use a cutting board.

Do not allow harsh chemicals such as acetone (nail polish remover), drain or oven cleaners or paint removers come in to contact with the countertop. Wash these chemicals off with water immediately if they touch the surface.

Avoid sliding hard objects across the countertop as this can cause scratches. Placing felt protectors on the bottom of these objects will greatly reduce the risk of scratching.

ALWAYS run cool water into the sink simultaneously when using an instant hot water dispenser or pouring boiling water into a Dunes sink.

Dunes can be found in fine homes as well as in commercial applications, attesting to its elegance and durability. With simple routine maintenance under the guidelines outlined, dunes will give years of carefree service.

- The sanitary properties of dunes prevent penetration by food, dirt and germs.
- Routine cleaning with soap, water and a sponge, or window cleaner and paper towels, will remove most dirt and stains.
- To disinfect, wipe the surface with a solution of equal parts household bleach and water.
- Always towel dry to remove water spots.

For stubborn stains, removal procedures will vary depending on the finish of the surface.

SAFETY AND HEALTH

Dunes 100% acrylic resin solid surface material is non-toxic. However, some activities during fabrication and installation pose potential safety and health hazards. These activities include but are not limited to:

- The use of hand and power tools
- The use of adhesives and cleaners
- The use of flammable components
- Exposure to dust and chemical vapors
- Heavy and awkward lifting and materials handling

When working with Dunes solid surface materials, all normal safety precautions must be followed. First aid supplies, including eye wash station, must be readily available within quick reach of the work area.

- Use approved eye and ear protection.
- For the safest and best performance, always keep tools clean and sharp.
- Never use a tool to do a job for which it was not designed.
- Always keep the work area clean and organized.

EXPOSURE CONTROL

The work area should be adequately ventilated to prevent any excessive vapor accumulation and inhalation. If styrene vapor levels are excessive, approved organic vapor respirators must be worn. Dust collection and control should be sufficient, and approved NIOSH (National Institute for Occupational Safety and Health, www.osha.gov) dust respirators should be worn. The same exposure considerations should be made when working with Dunes as when working with other solid surfacing materials.

WASTE DISPOSAL

Dust generated during fabrication activities is non-hazardous with regards to waste disposal and should be disposed of in accordance with local statutes. Acrylic resins and hardeners are hazardous waste if disposed of in liquid form. However, when mixed and allowed to set, they are considered non-hazardous solid waste. Dispose of seaming cartridges by mixing the components, allowing them to solidify, and then disposing of them in accordance with local industrial waste statutes.

WARRANTY CERTIFICATE

This warranty applies to you, the owner of a permanent installation of DUNES™. Tranquil warrants to the original purchaser of DUNES™ Solid Surface Sheets and Sinks to be free of manufacturing defects for a period of 12 (twelve) years from the date of purchase by the original purchaser. Tranquil liability under this warranty is to repair or replace, at its option, such product if it fails due to a product manufacturing defect (as determined by a Tranquil representative) under normal use according to our quality evaluation results.

12-YEAR WARRANTY 12

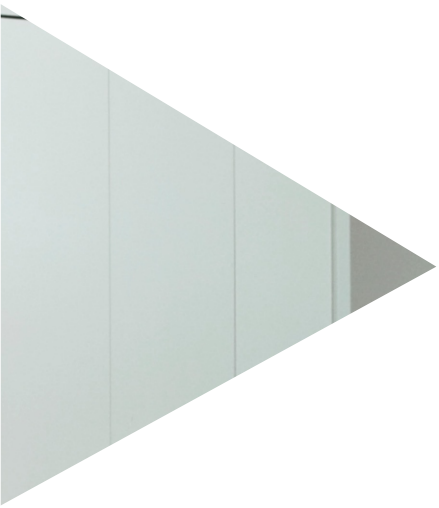
Refer manual for further details



TRANQUIL®

ALTICOR

Modified Acrylic Solid Surface



The incomparable beauty, originates in the unique performance of solid surfaces.

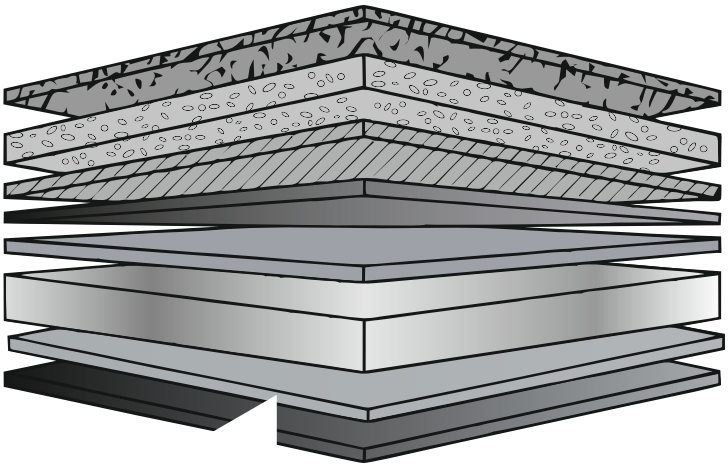
The design of the edges, inlays and the combination of colours exhibit elegance and vitality. Credible environment friendly material effectively prevent pollution and avoid bringing harm to human and nature. Alticor answers the need for a fine, budget friendly product to shape your dreams when it comes to straight applications.

Alticor- is manufactured in an advanced technology plant to maintain standards and quality.

ALTICOR *Modified Acrylic Solid Surface*

COMPOSITION

ALTICOR Solid Surface is made with a composition of PMMA+ MMA+ High Performance Polyester Resins, ATH, Poly Chips, Pigments, Binders, Additives etc. This gives Alticor a superior finish.





SHEET SPECIFICATIONS

SHEET SIZE

- 12 mm - 2440 x 760 mm - 20 SFT
- 6 mm - 2440 x 760 mm - 20 SFT
- Sizes can be customized*

WEIGHT

- 12 mm - App. 40 Kgs
- 6 mm - App. 20 Kgs





ALTICOR *Modified Acrylic Solid Surface*

COLOUR PALETTE

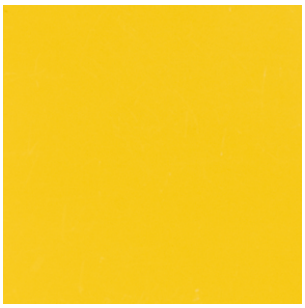
A001 Snow White

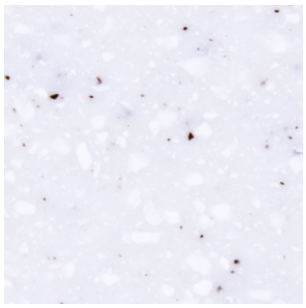
A002 Pearl


B001 Black Night

A003 White

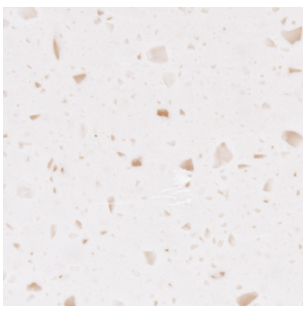

B002 Cherry

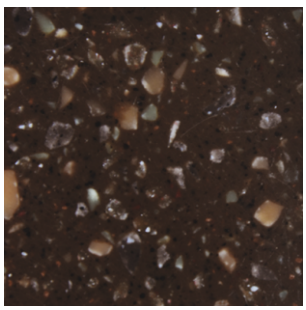

B003 Banana


C002 White Sand


C003 Golden Sand


C004 Pitch Black

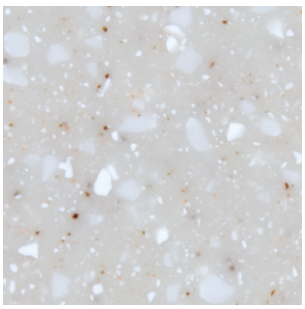

C005 Snow Pearl

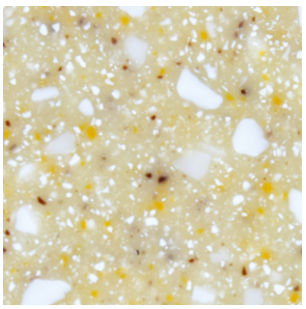

D001 Confetti

D002 White Pearl

D003 White Aspen

D004 Peeble Ice


D005 Elegant


D006 Sparrow Feather

*[illegible]

OM SALES CORPORATION

Om Sales Corporation · +91 98666 07766 · omsalescorp.

TECHNICAL DATA SHEET

PROPERTY	UNIT	RESULT	TEST METHOD
Specific Gravity (23/23 (°C))	-	1.88	ASTM D792-13 (Method A)
Rockwell Hardness (HRM)	-	83	ASTM D785-08 (2015) (Procedure A)
Tensile Strength	Mpa	33.3	ASTM D638- 14 (*)
Tensile Modulus of Elasticity	Gpa	9.24	ASTM D638- 14 (*)
Flexural Modulus	Mpa	64.9	ASTM D790- 15e2 (**)
Flexural Modulus of Elasticity	Gpa	9.56	ASTM D790- 15e2 (**)
Izod Impact Strength	J/m	32	ASTM D256-10e1 (Method A)
Water Absorption	%	0.15	ASTM D570-98(2010)e1(24h Immersion)
Density (23 ° C)	g/cm3	1.87	ASTM-D792-13 (Method A)
Appearance ((Discoloration) after Heat ((170 +_2)	-	No Defects	By The Client
Hear Water Resistance	-	No Defects	JIS K 6902 : 2007
Deflection Temperature Under Load (1.82 MPa)	-	65	ASTM-D648-16 (Method B)
Thermal Expansion	1 / ° C	4.3X10	KS M 3015 : 2003
Pencil Hardness (Mitsu-bishi Pencil)	-	8H	KS D 6711 : 2012
Wear and Cleanability		Passes	
Stain Resistance: Sheets		Passes	
Fungus and Bacteria Resistance		Does not support microbial growth	
Chemical resistance		pass(refer chemical resistance chart)	
Boiling Water Resistance		No visible change	

*Test Speed : 5mm/min (Modulus : 1mm/min), Test Speciman : Type I

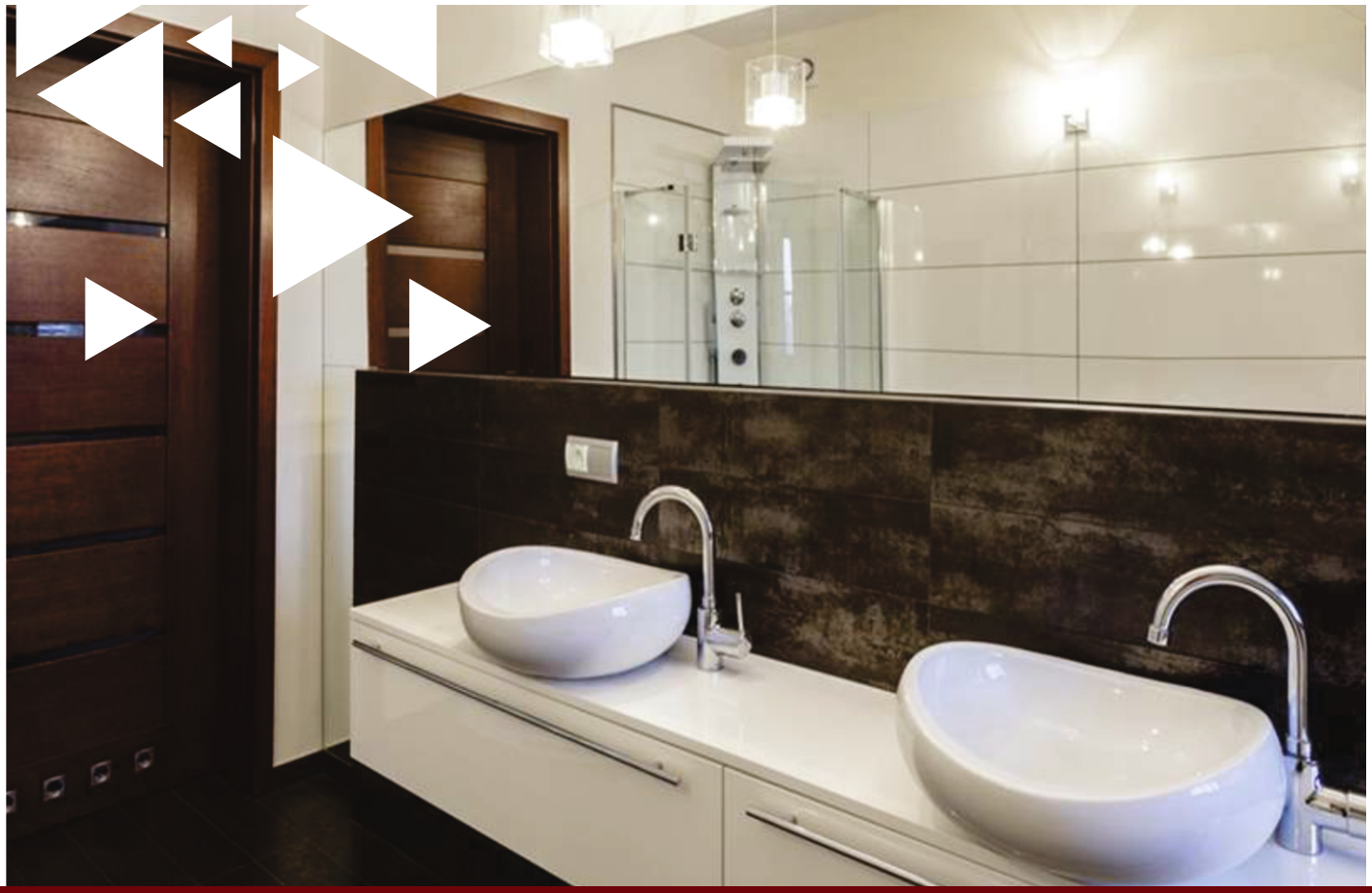
**Test Speed : 1.1mm/min, Support Span : 90mm

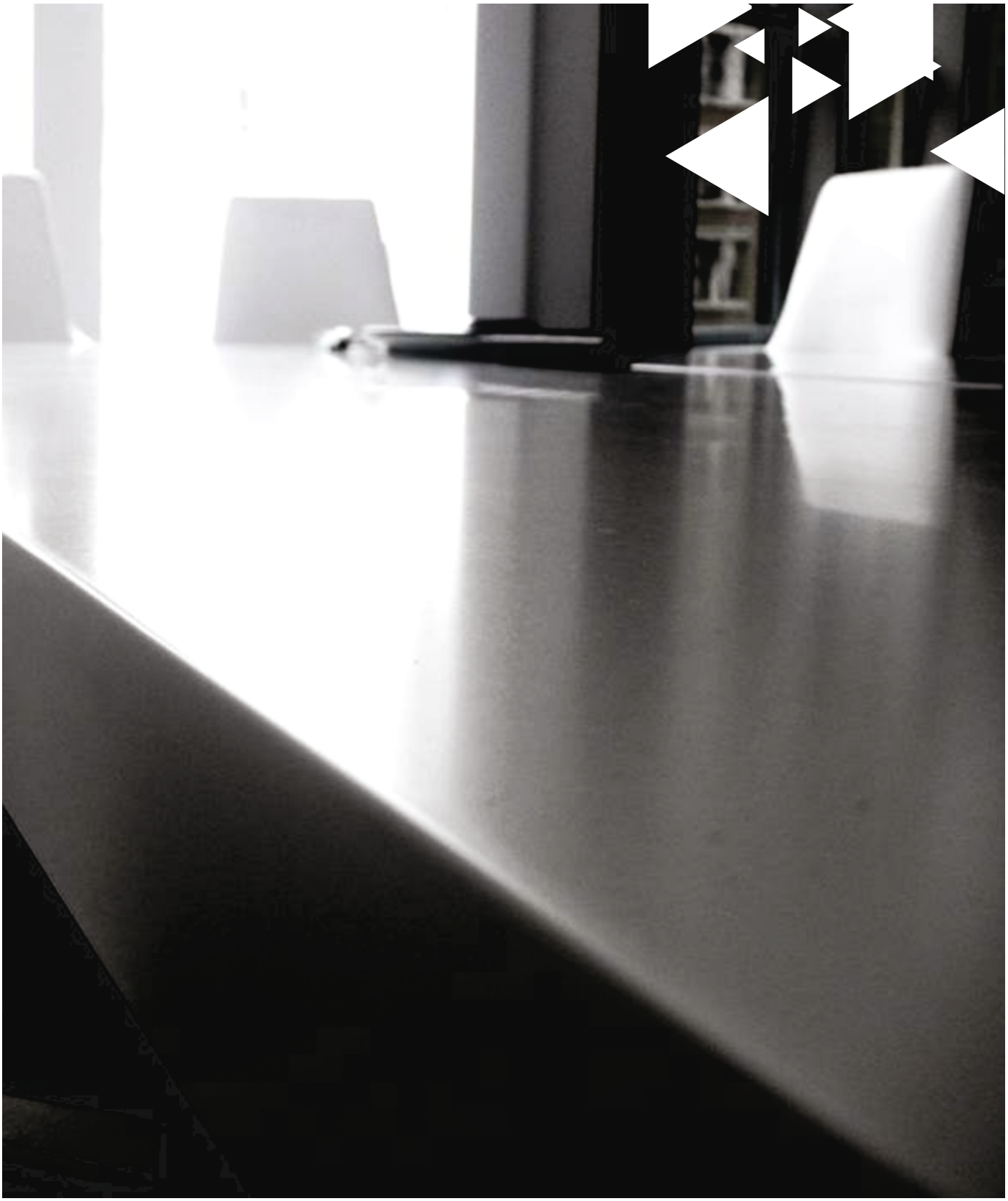
The Information is designed to provide support in fabrication, installation and or to ensure performance of Alticor Solid Surface. This information is intended for person or persons having knowledge of this technical area. None of the contents including, but not limited to the instructions, recommendations and graphics, technique and guidelines should be understood as implying of legal, warranty or any types of liability by manufacturer and its affiliates/associates.

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CARE & MAINTENANCE

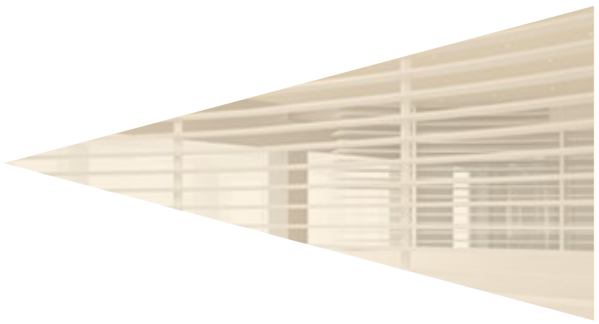
- Wipe clean with damp cloth/sponge. When basic stains occur, clean with mild detergent or general all purpose cleaning agent. Ensure periodically to use mild abrasive cleanser in round motion to maintain its uniform appearance and shine.
- Heat damage: Avoid placing hot items directly on the Alticor solid surface. Always use trivellets or rubber mats/ steel plates etc to avoid direct contact of the hot substances with the solid surfaces.
- Avoid direct contact of Alticor with strong chemicals that can cause damage like oven cleaners, paint remover etc. If exposed immediately rinse with water. Continuous contact with tough/ harsh chemicals can cause damage to Alticor surfaces.. Refer chemical resistance chart before installation.
- Removals of stains/ scratches: To remove mild stains, scratches, scrub the area in round motion with mild abrasive cleaner. Deep scratch, stains or other damages will require professional attention and get in touch with the local Alticor certified fabricator.
- Always use cutting board to avoid direct contact with the Alticor surfaces.





TRANQUIL®

World-class Materials for
World-class Lifestyles



OM SALES
CORPORATION

SUPPLIED BY OM SALES CORPORATION

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