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SHANGHAI JUNSONRY INDUSTRY CO.,LTD

PROFESSIONAL MANUFACTURER OF PVC PRODUCTS.



COMPANY PROFILE

Shanghai Junsonry Industry Co.,Ltd is one of the most professional manufacturer of PVC Products in China,our factory have been specialized in producing PVC Products for more than 15 years. We have 20 production lines and our production capacity is 50000 tons per year!

Our main products are PVC Foam Sheet & Co-extruded PVC Board & PVC Rigid Sheet & Laminated PVC Board. We can produce all the standard sizes and can also produce customized sizes according to your demand!

Since all of our PVC production lines are lead-free,our PVC Products are widely use for advertising printing & furniture manufacturing & construction & decoration. We have been exported to more than 60 different countries! Most of our customers are speaking highly of our products!

Production Procedure



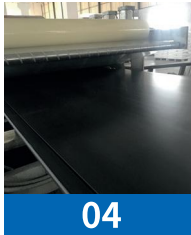
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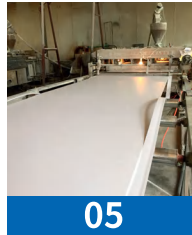
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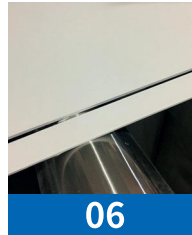
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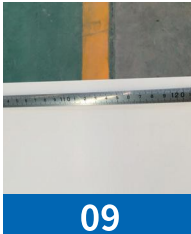
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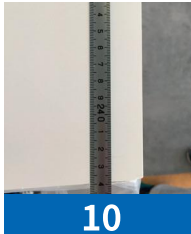
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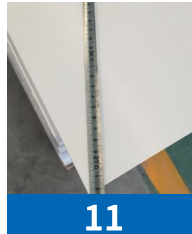
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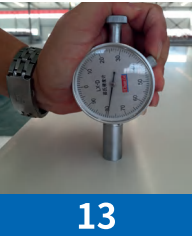
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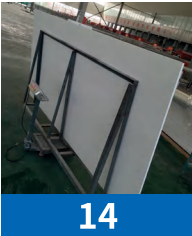
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PVC FOAM BOARD

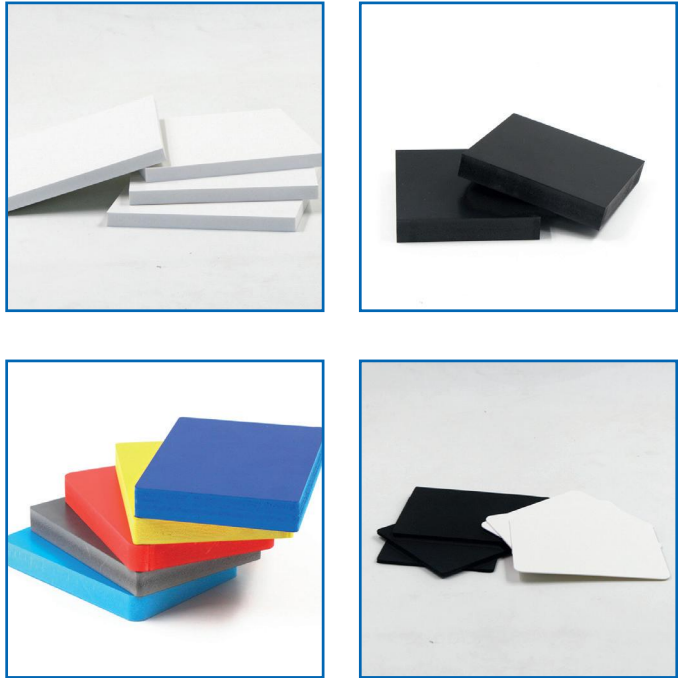
PVC Foam Board is comprised of moderately expanded closed-cell polyvinyl chloride (PVC),it is a lightweight, yet rigid, expanded foam polyvinyl chloride. It is tough and versatile for many visual merchandising and signage applications. Expanded PVC, available in a wide variety of colors, is a good substrate for digital and screen printing, painting, laminating, vinyl lettering and etc...

Technical Data

Property	Unit	Result
PHYSICAL		
Size	mm	Width:915/1220/1560/3050 Length:1000~6000
Thickness	mm	1~40
Density	g/cm ³	0.35 ~ 0.9
Colors	-	White,Grey,Black,Red,Yellow,Blue,Green
Hardness	Shore” D”	≥ 40
MECHANICAL		
Tensile Strength	Mpa	12~20
Flexural Strength	Mpa	12~18
Flexural Modulus of Elasticity	Mpa	800~900
Impact Strength	KJ/M2	8~15
Elogation at Break	%	15~20
Vicat Softening Point	°C	75
Water Absorption	%	<1

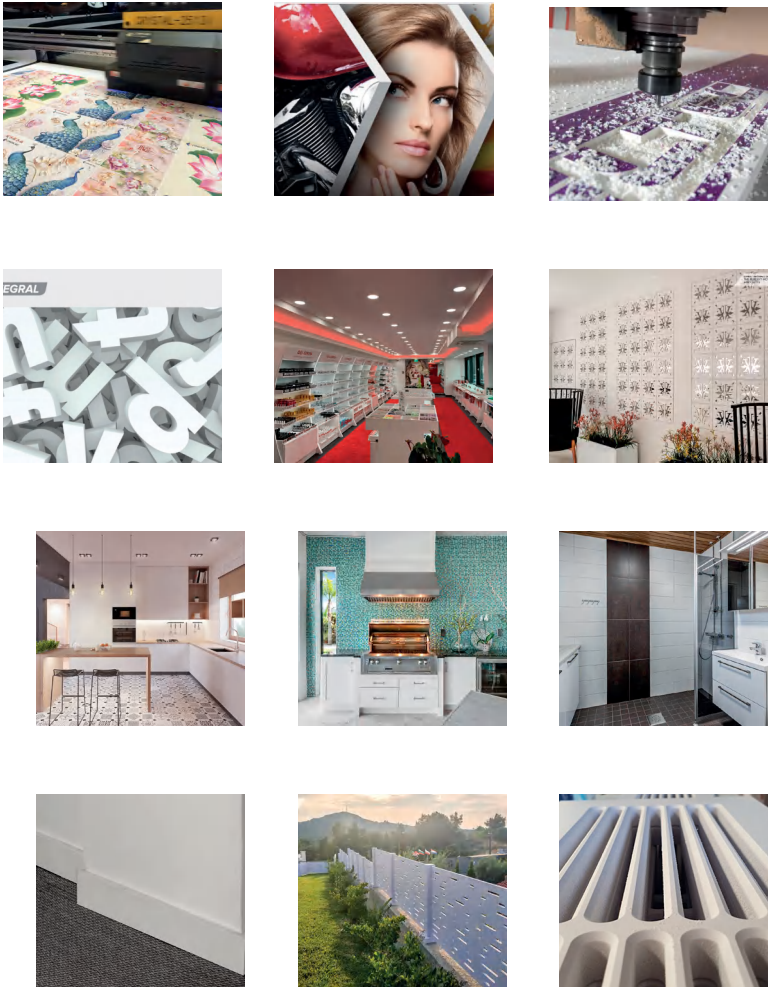
Features

- Lightweight, but Rigid & Durable
- Easy to cut, drill, engrave, glue, sand
- Moisture resistant, Mildew resistant
- Anti-Insect, Anti-bacterial
- Water-proof, Sound-proof
- Non-toxic and Recyclable
- Easy to install & clean & maintain



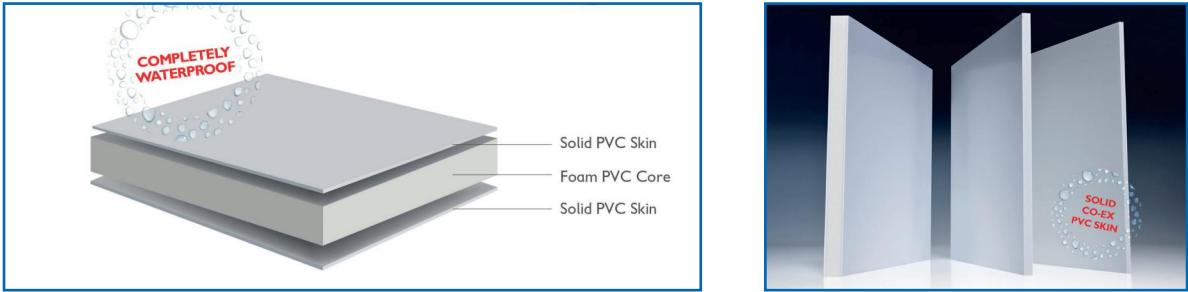
Applications

Screen & Digital Printing
Signage & Cutting Letters
Exhibit Stand & Displays
Indoor & Outdoor Decoration
Wall Partition & Ceiling Cladding
Kitchen & Bathroom Cabinetry
PVC Building Facade & PVC Skirting
PVC Fencing & PVC Grille



CO-EXTRUDED PVC BOARD

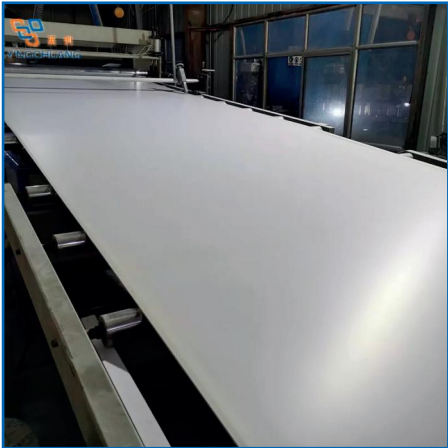
Co-extruded PVC Board(Co-ex) is comprised by solid pvc skin and foamed pvc core. Combining excellent strength and rigidity, with ease of workability, Co-ex is ideal replacement product for wood in cabinetry and fenestration. It is easy to fabricate using standard woodworking equipment. It is completely water resistant and will not rot, warp, delaminate or be effected by insect damages or infestation.



Property	Unit	Result
PHYSICAL		
Size	mm	1220x2440 & 1220x3050
Thickness	mm	3~25
Density	g/cm ³	0.55~0.9g/cm ³
Colors	-	White, Black, White/Black/White
Hardness	Shore” D”	>40
MECHANICAL		
Tensile Strength	Mpa	12~20
Flexural Strength	Mpa	12~18
Flexural Modulus of Elasticity	Mpa	800~900
Impact Strength	KJ/M2	8~15
Elogation at Break	%	15~20
Water Absorption	°C	75
Thermal		
Service Temperature	°C	-20 to + 60
Vicat Softening Temperature	°C	75

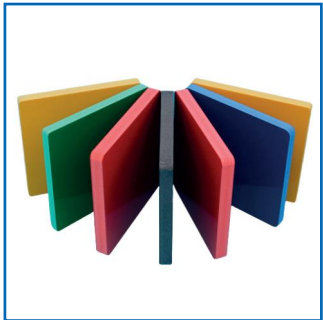
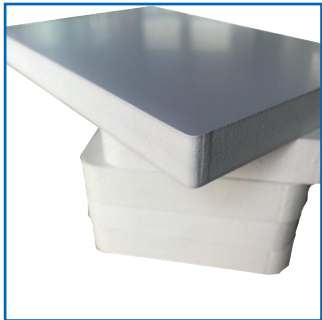
Features

- Extra hard,smooth,glossy surface
- Closed-cell structure--easy to fabricate and thermoform
- Suitable for indoor and outdoor use
- Lightweight and easy to handle
- Chemical resistant and non-corrosion
- Sound-proof
- Low thermal conductivity
- Fire-resistant



Applications

Wall Panel,Ceiling Cladding,Partitions
Shop outfitting,Point of sale
Indoor and outdoor signage
Exhibition stands and displays
Cabinetry and Fenestration
Marine Industry
Food preparation area



PVC
RIGID SHEET

Rigid PVC Sheet is is made of pure pvc resin which contains no plasticizers or fillers, that ensures outstanding adhesive qualities and weldability.

Property	Unit	Test Result
PHYSICAL		
Size	mm	Width Max:15000mm Length:customized
Thickness	mm	1~60
Density	g/cm3	1.45
Colors	-	White,Light Grey,Dark Grey,Blue
MECHANICAL		
Tensile Strength	Mpa	55~60
Charpy Impact Strength	KJ/M2	≥ 4
Elogation at Break	%	10~20
Modulus of Elasticity	Mpa	≥ 3200
Vicat Softening Point	℃	80
Working Temperature Range	℃	-15 to 60

LAMINATED PVC BOARD

Laminated PVC Board is laminating with one side or both side PVC Decorative film on the basis of pvc foam board.

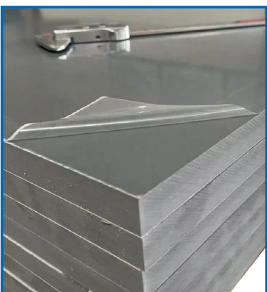
Technical data please refer to PVC Foam Board.

Features

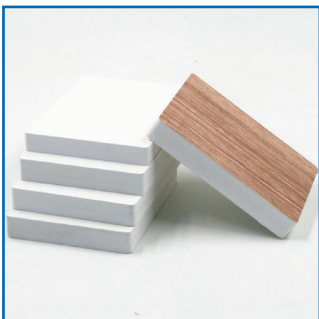
- Resistant to chemicals and corrosion
- Smooth or matte surface
- Abrasive-resistant
- Easy for machining and welding
- Flame retarded
- Impact-resistant
- Weather resistant
- Excellent UV resistance
- Good insulation
- Aging-resistant
- Moisture resistance

Applications

Environmental Protection Equipment
Chemical tank construction
Wastewater treatment tanks and plants
Construction industry
Fume exhaust hood construction
Marine cabinetry, seats and consoles
Chemical sinks and benches



Products Picture



Color Swatch



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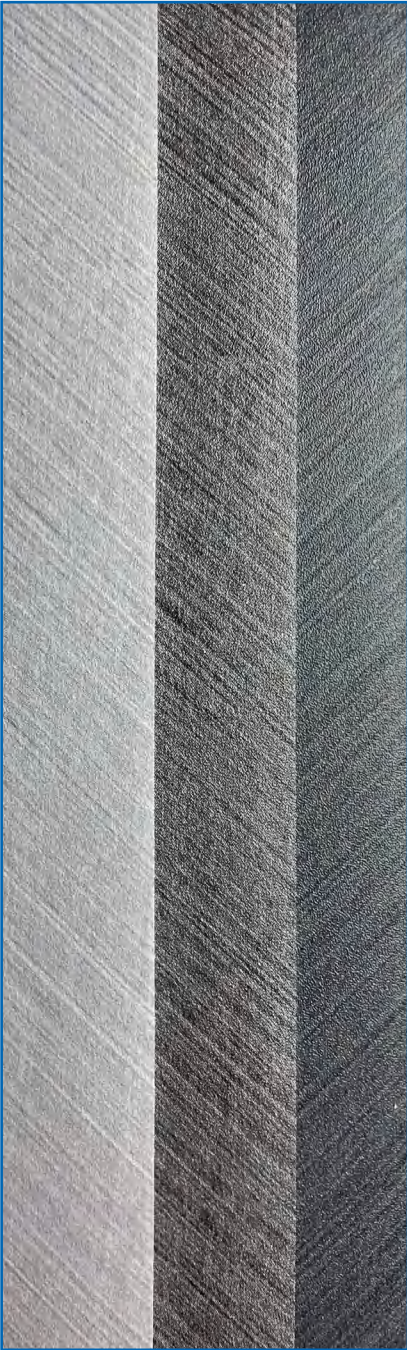


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Color Swatch



11 12 13



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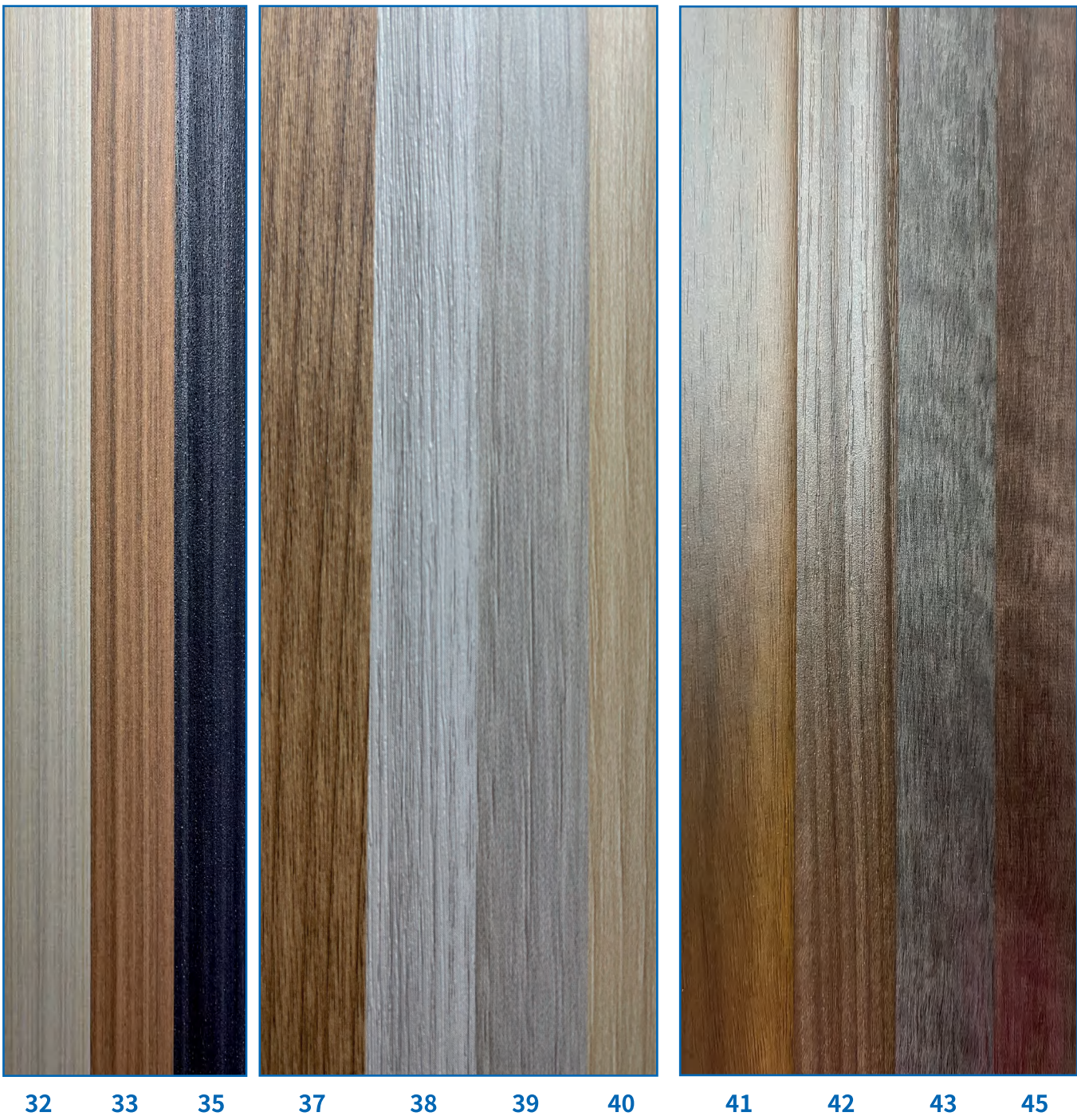


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Color Swatch



Color Swatch



Color Swatch



46 47 48

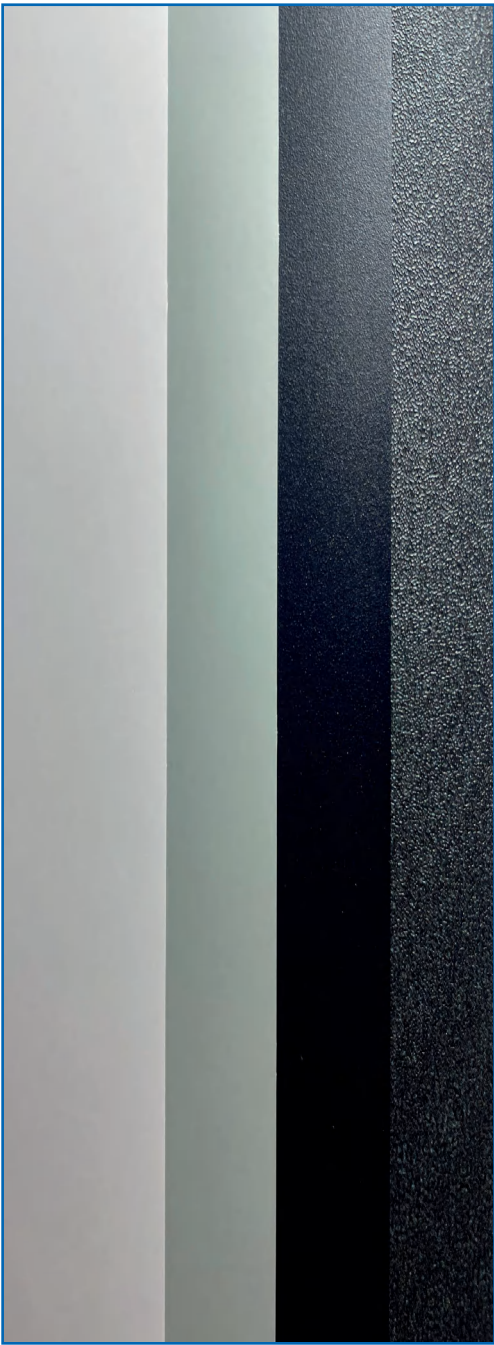


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55 56 57 58

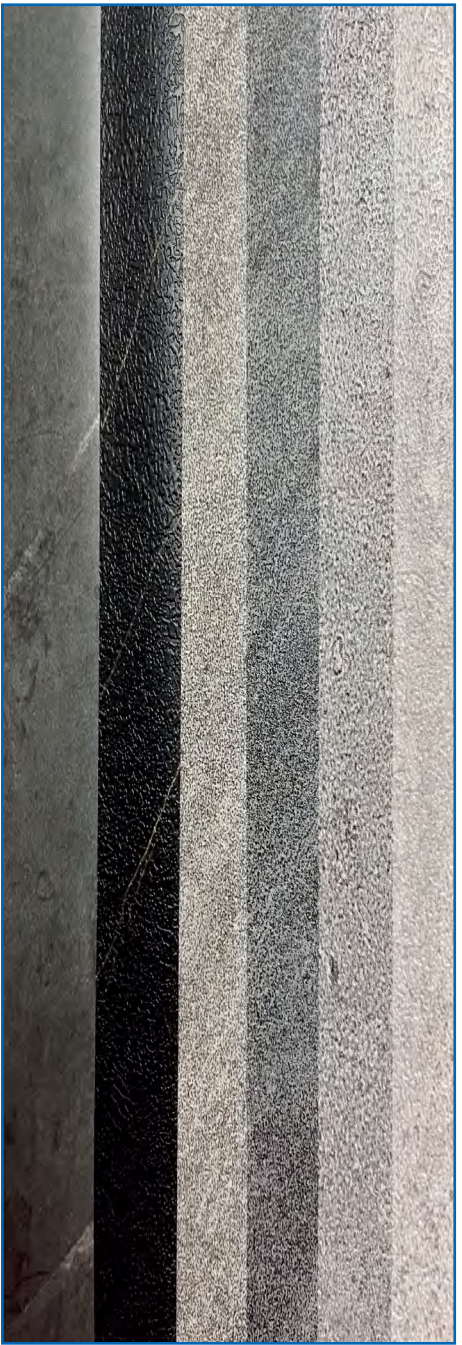
Color Swatch



59 60 61 62



63 65 66



69 70 71 72 73 75