





A TOUCH OF ELEGANCE



# A LOOK INSIDE

Elevate your spaces with our premium laminates. We committed to delivering exceptional quality, style and durability. Our products transform homes and businesses into stunning environments.

We create surfaces that are not only visually appealing but also highly functional. Our commitment to quality ensures that every laminate we produce exceeds expectations.

We are dedicated to creating beautiful and sustainable spaces. Our laminates are crafted using eco-friendly materials and processes, without compromising on style or performance.













BEST QUALITY





# FEATURES

Elegance that Endures



Easy to Clean



Anti Bacterial



Scratch Resistant



Dimensional Stability



100% Phenolic



Fade Resistant



Stain Resistant



Heat Resistant

### **LUX**T@UCH A TOUCH OF ELEGANCE

Inspired by The Nature's











# ECLECTIC ELEGANCE

LUXT@UCH A TOUCH OF ELEGANCE

Encourage Self-Expression and Creativity

762 763 SMT **762** Mist Haven SMT **763** Serene Slate



# 05 06

## WELCOMING ATMOSPHERE

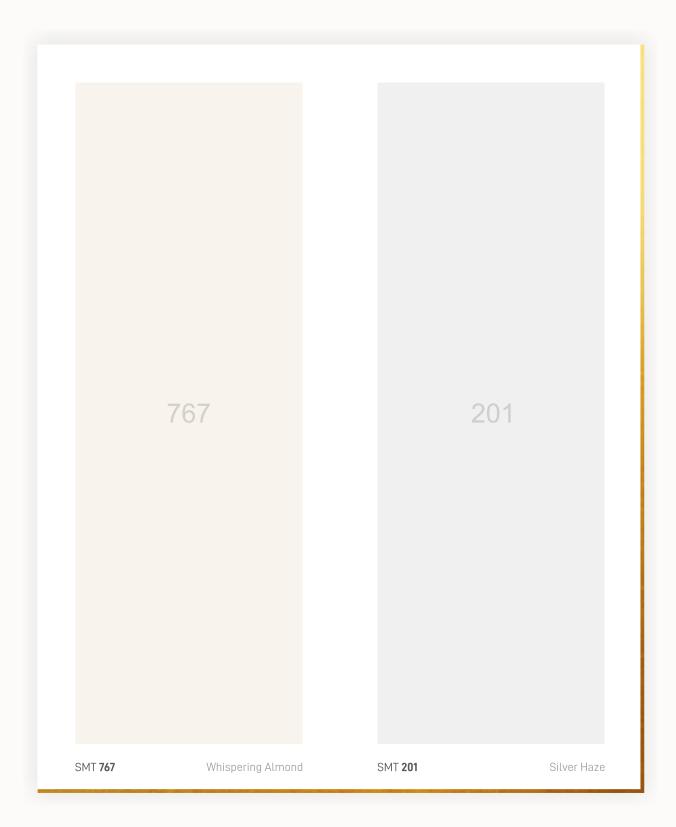
Infuse your space with the Inviting warmth of rich

















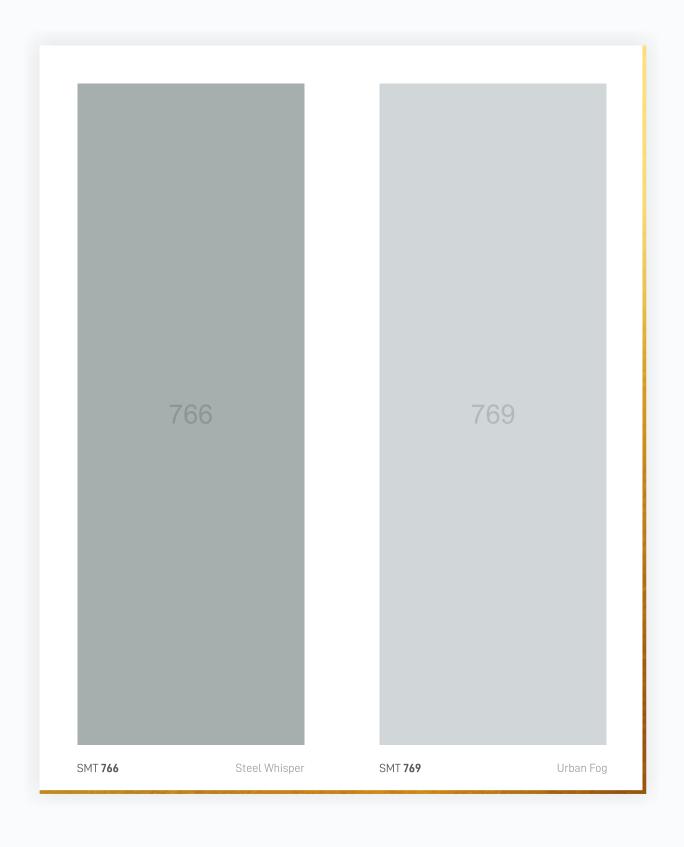
229 SMT **229** Frosted Pearl





Our Rich and Diverse Color Collection









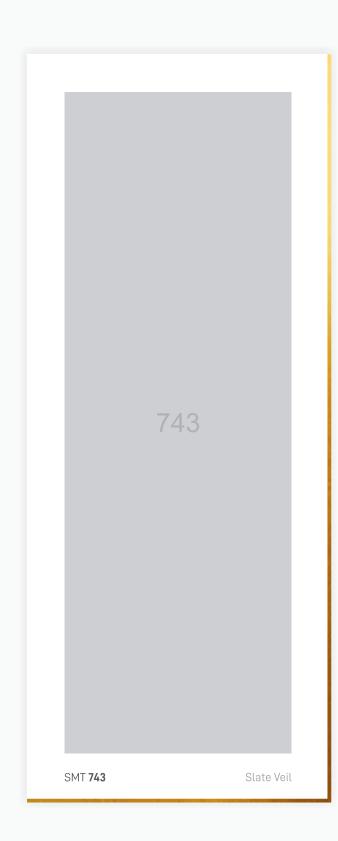


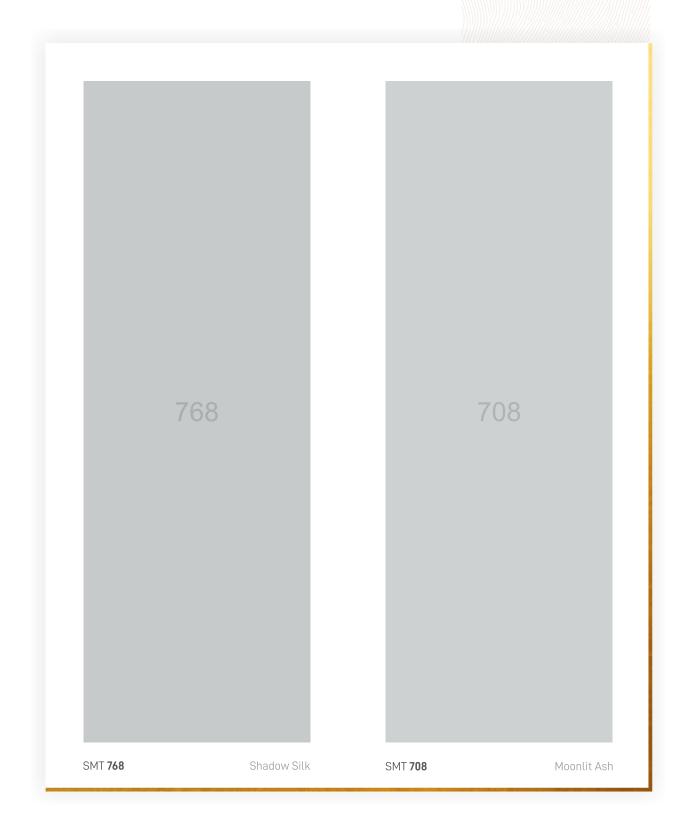














#### LUXURY AND SOPHISTICATION Perfect for making a statement.













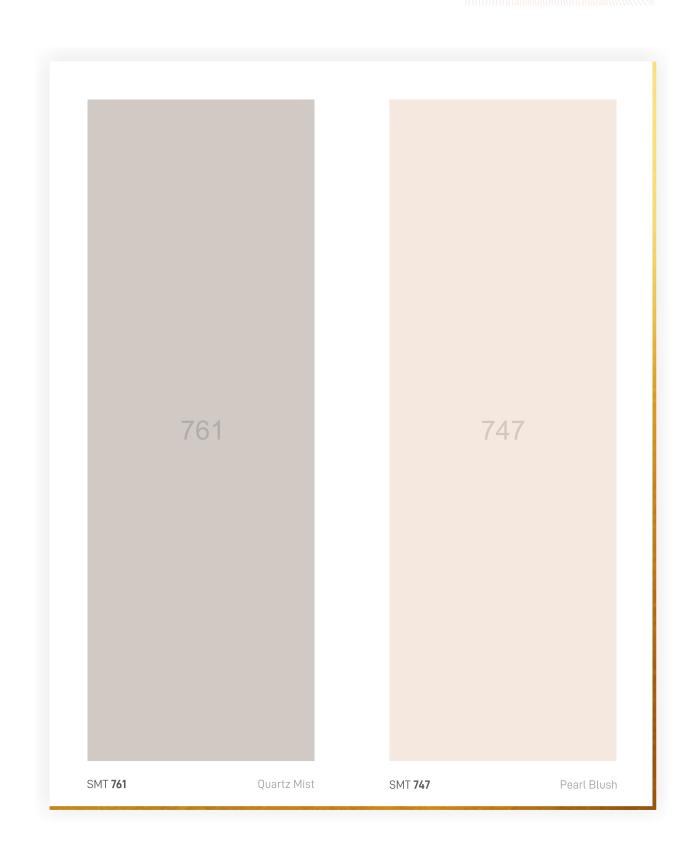
755 SMT **755** Sand Dune

LUXT@UCH

A TOUCH OF ELEGANCE













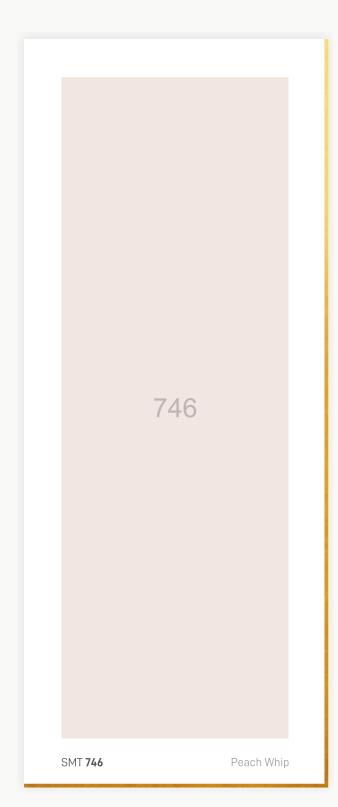






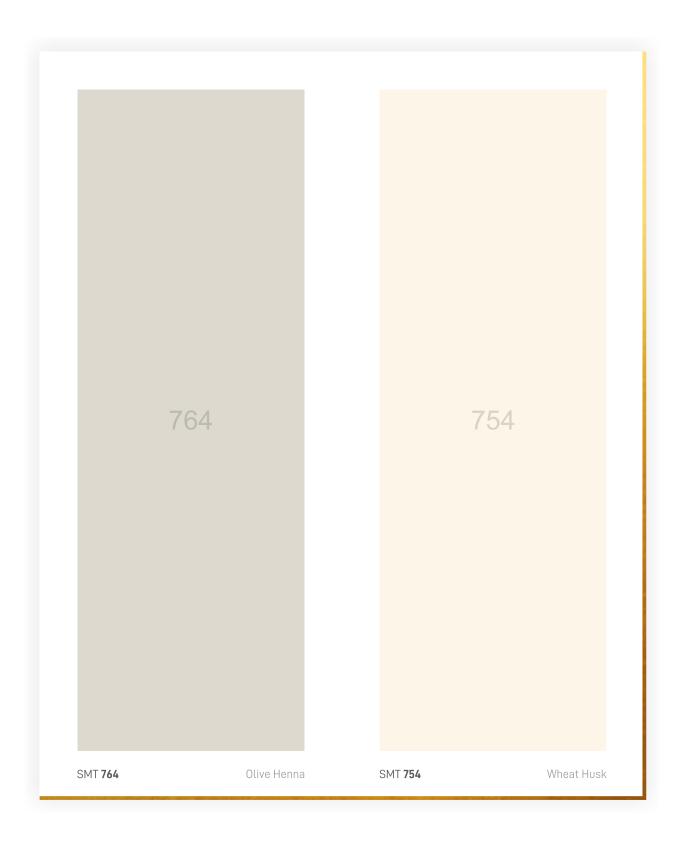


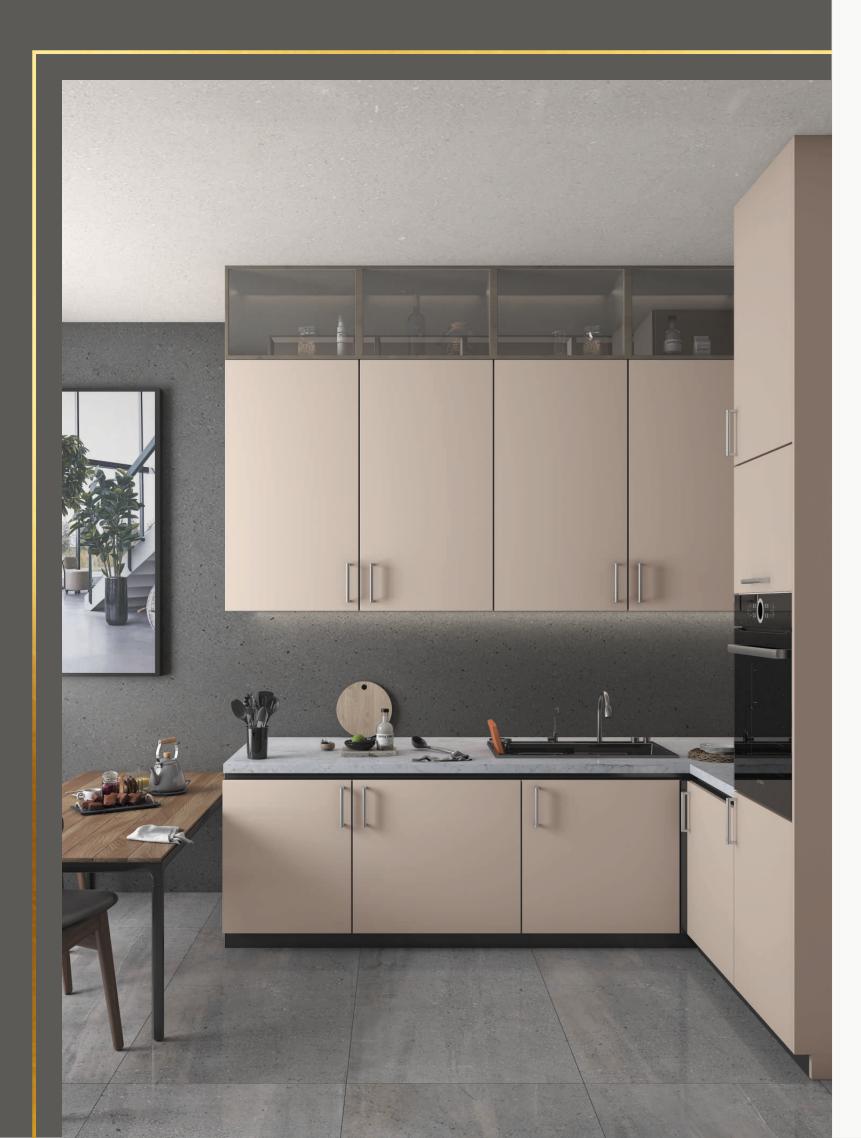












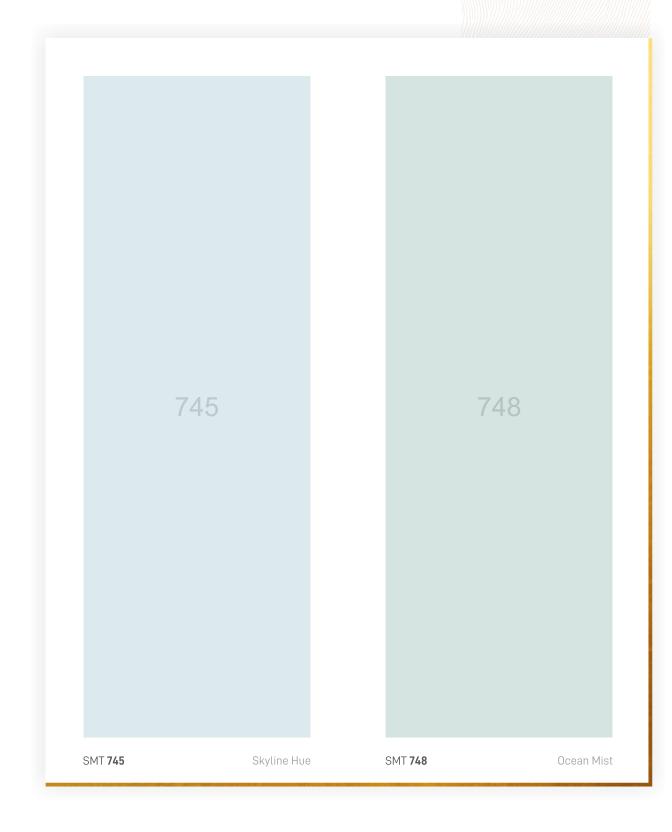
## MYSTICAL TWILIGHT

The Beauty of Both Sunrise and Sunset





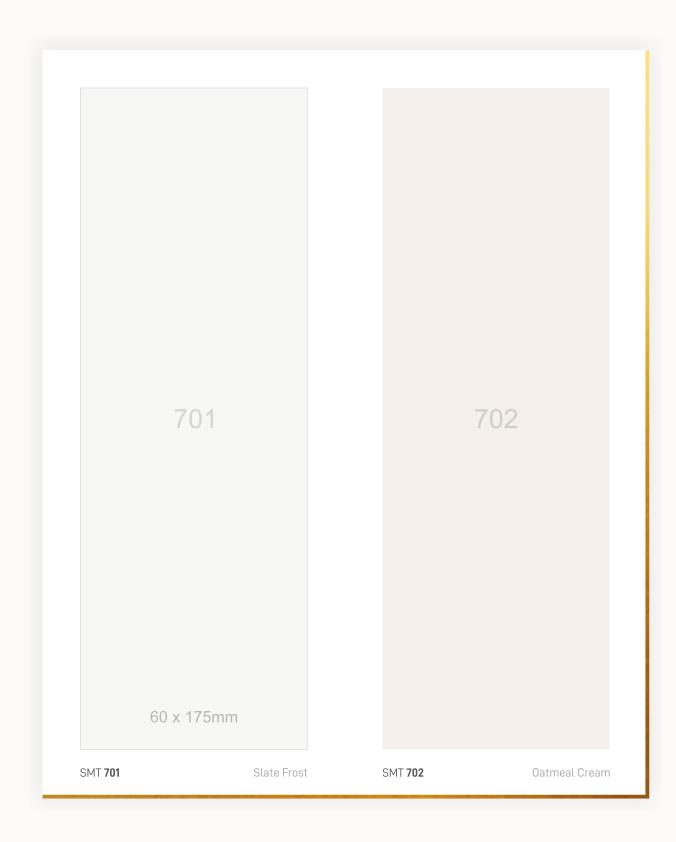












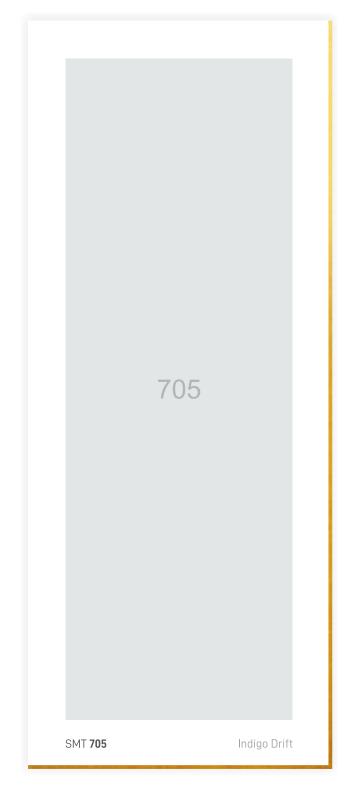
# ENCHANTED TONES Our Mystical Color Collection



# URBAN JUNGLE Our Dynamic and Lush Color Selection







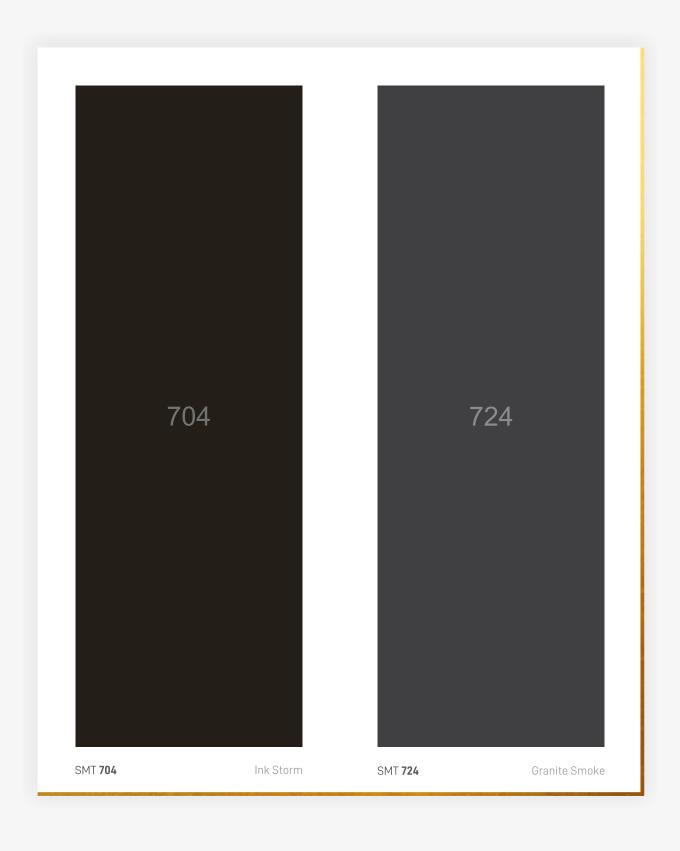






Our Rich and Diverse Color Collection





### TIMELESS AND VERSATILE

Achieve a balanced and classic look with Neutral shades, provide a foundation of Elegance and flexibility.



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#### **Laying Instructions for HPL Laminate Sheets**

Before use ensures that the surface or plywood and laminates is Clean, Dry, Leveled and free of Oil, Excess moisture or other contaminants, such as dust, synthetic particles, etc. Only use white PVA Adhesive to stick the sheet. Apply Double Layer of Adhesive on Edge (Minimum 3-4 Inch) of Both The Surfaces. The adhesive should always be stirred before use. Sufficient adhesive should be applied on both of the surface to be bonded. Don't add water into the adhesive, it makes the bonding weak. Once adhesive applied is trickily in nature (Usually requires 5-10 minutes, depending on atmospheric conditions), the laminate should be placed on the surface, accurately aligned. Sufficient bonding procedure to ensure intimate contact necessary for an adequate bond should be applied over the entire area using as much as procedure as possible as possible without damaging the assembly.

Pinch rollers (Rotary Press) and heavy weighted rollers are ideal; Hand rolling should be done from the centre to the edges to ensure the removal of air bubbles. The edges should be rolled twice. For Satisfactory bonding, the area in question should be kept under pressure fir a period of 12-18 hours (Depending on atmospheric conditions). In rainy season or when humidity is too high, moisture may condense on the surface during drying (Know as "Blushing") and will prevent an acceptable. Hot Spray or Forced air drying may be used to help prevent this condition.

- It is recommended that the maximum sheet size used for vertical field application be limited to 610x2440 mm (2x8 Ft.).
- When laminate is pasted vertically, Maintain uniform pressure on all sides till adhesive is dried.
- To avoid stress cracking, avoid making cut out having sharp corners and rough edges.
- $\bullet \ \mathsf{Agap}\,\mathsf{of}\,\mathsf{minimum}\,\mathsf{2}\,\mathsf{mm}\,\mathsf{should}\,\mathsf{be}\,\mathsf{maintained}\,\mathsf{between}\,\mathsf{two}\,\mathsf{laminates}\,\mathsf{while}\,\mathsf{pasting}\,\mathsf{side}\,\mathsf{by}\,\mathsf{side}.$
- $\bullet \ \, \text{Due to transportation limitations laid the laminate sheet on flat surface in between 2 plywood sheets for minimum 48 \, \text{Hrs.}}$