



NV PAPER & BOARDS LLP

PRODUCT CATALOG

— PREMIUM QUALITY. ENDLESS POSSIBILITIES. —

A wide range of high quality paper and boards for packaging, printing and industrial applications.



PREMIUM
QUALITY



SUSTAINABLE
SOLUTIONS



TRUSTED
PARTNER



RELIABLE
SERVICE

OUR PRODUCT RANGE



MG & MF PAPERS



C1S & C2S PAPERS



GLASSINE PAPERS



GREY BOARD /
CHIP BOARD



DUPEX BOARD



KRAFT &
SPECIALITY PAPERS



FOOD GRADE



CARRY BAG PAPER



PACKAGING &
BOX BOARD



WRITING & PRINTING
PAPERS



PACKAGING
SOLUTIONS



FOOD GRADE

Sandwich Paper



Sandwich Paper is a lightweight food-grade wrapping paper designed for direct food contact applications. It provides excellent hygiene, printability, and wrapping performance, making it ideal for fast-food and bakery packaging.

Commonly Used GSM: 22 GSM, 24 GSM, 30 GSM, and 35 GSM

Key Characteristics

- Food Contact Safe
- Excellent Printability
- Good Folding and Wrapping Properties
- Lightweight and Cost-Effective
- Suitable for High-Speed Converting
- Available in Plain and Printed Designs

Ideal for sandwiches, burgers, wraps, bakery products, and takeaway food packaging.

Grease Proof



Greaseproof Paper is a specially treated food-grade paper that offers excellent resistance to oil and grease penetration. It helps maintain food freshness while preventing leakage and staining.

Commonly Used GSM: 28 GSM to 50 GSM

Key Characteristics

- Excellent Grease Resistance
- Food Grade and Hygienic
- Smooth Surface Finish
- Good Printability
- Oil and Moisture Resistant
- Recyclable and Eco-Friendly

Ideal for bakery products, confectionery, fast food, butter wrapping, and food interleaving applications.

Baking Paper



Baking Paper is a non-stick, heat-resistant paper specifically designed for baking and cooking applications. It prevents food from sticking to trays and pans while ensuring easy cleanup.

Commonly Used GSM: 35 GSM to 50 GSM

Key Characteristics

- Non-Stick Surface
- High Heat Resistance
- Food Grade and Safe
- Grease Resistant
- Easy Food Release
- Suitable for Commercial and Domestic Use

Ideal for cakes, pastries, breads, cookies, and general baking applications.

Parchment Paper



Parchment Paper is a premium food-grade paper offering non-stick, grease-resistant, and heat-resistant properties. It is widely used in baking, roasting, steaming, and food preparation.

Commonly Used GSM: 35 GSM to 50 GSM

Key Characteristics

- Excellent Non-Stick Performance
- Heat and Grease Resistant
- Moisture Resistant
- Food Contact Safe
- Premium Surface Quality
- Versatile Food Preparation Use

Ideal for baking, roasting, steaming, food wrapping, and commercial kitchen applications.

KLB -Kraft Linner Board



KLB is a strong and durable board featuring a virgin kraft top layer suitable for food packaging applications requiring high strength and rigidity.

Commonly Used GSM: 200 GSM to 350 GSM

Key Characteristics

- High Strength and Stiffness
- Good Printability
- Excellent Folding Performance
- Food Contact Safe Grades Available
- Durable and Impact Resistant
- Cost-Effective Packaging Solution

Ideal for food trays, takeaway containers, food cartons, and packaging requiring superior strength.

FBB



FBB is a premium virgin-fiber board with a bright white surface, offering superior printability, stiffness, and appearance for food packaging applications.

Commonly Used GSM: 210 GSM to 350 GSM

Key Characteristics

- Bright White Surface
- Excellent Printability
- High Stiffness and Bulk
- Superior Folding Properties
- Food Grade and Safe
- Premium Appearance

Ideal for food boxes, paper plates, meal trays, bakery packaging, ice cream packaging, and premium food service applications.



MG
GRADE

MG POSTER PAPER WHITE



MG Poster White Paper is a high-quality machine-glazed paper featuring a bright white surface, excellent smoothness, and superior printability. Available in both Virgin and Recycled grades, it is widely used for packaging, wrapping, printing, and converting applications. The machine-glazed finish provides an attractive appearance while ensuring good strength and performance on high-speed converting equipment.

Commonly Used GSM: 18 GSM to 90 GSM

Key Characteristics

- Available in Virgin and Recycled Options
- Bright White Appearance
- Smooth Machine-Glazed Surface
- Excellent Printability
- Good Strength and Durability
- Suitable for High-Speed Converting
- Eco-Friendly and Recyclable

Ideal for food wrapping, paper bags, packaging, lamination, interleaving, industrial wrapping, and general-purpose printing applications.

GIFT WRAPERS PRINTED



Printed Gift Wrapping Paper is a lightweight, decorative paper designed to enhance product presentation and gifting experiences. Available in a variety of colors, patterns, and custom designs, it offers excellent print quality, smooth finish, and attractive aesthetics, making it a preferred choice for retail, gifting, and festive packaging.

Commonly Used GSM: 18 GSM (Majorly Used)

Key Characteristics

- Attractive Printed Designs and Patterns
- Excellent Printability
- Lightweight and Easy to Fold
- Smooth Surface Finish
- Available in Custom Prints and Colors
- Eco-Friendly and Recyclable
- Suitable for High-Volume Packaging Requirements

Ideal for gift wrapping, festive packaging, retail presentation, flower wrapping, promotional packaging, and decorative applications.

MG COLOUR POSTER



MG Colour Poster Paper is a machine-glazed colored paper offering excellent visual appeal, printability, and smoothness. Available in a wide variety of vibrant shades for packaging and decorative applications.

Commonly Used GSM: 18 GSM (Majorly Used) and Above

Key Characteristics

- Available in Multiple Colors
- Smooth Machine-Glazed Finish
- Excellent Printability
- Lightweight and Flexible
- Consistent Shade Quality
- Eco-Friendly and Recyclable

Ideal for gift wrapping, flower wrapping, decorative packaging, party supplies, and retail presentation applications.

SUBLIMATION BASE



Sublimation Base Paper is engineered for dye-sublimation transfer printing, ensuring excellent ink transfer and vibrant color reproduction on textiles and promotional products.

Commonly Used GSM: 30 GSM and Above

Key Characteristics

- High Ink Transfer Efficiency
- Fast Drying Performance
- Excellent Dimensional Stability
- Sharp Image Reproduction
- Consistent Quality
- Suitable for High-Speed Printing

Ideal for textiles, sportswear, fashion garments, home furnishings, and promotional products.

MG Ribbed Kraft



MG Ribbed Kraft Paper is a premium specialty kraft paper known for its distinctive ribbed texture, excellent strength, and superior aesthetic appeal. Its unique textured surface adds a premium look and feel, making it an ideal choice for packaging, wrapping, and decorative applications.

Commonly Used GSM: 30 GSM to 120 GSM

Key Characteristics

- Distinctive Ribbed Textured Surface
- Excellent Strength and Durability
- Machine-Glazed Finish for Enhanced Appearance
- Good Printability and Ink Performance
- Attractive Natural Kraft Look
- High Tear and Burst Resistance
- Eco-Friendly and Recyclable
- Suitable for Premium Packaging Applications

Ideal for luxury shopping bags, gift wrapping, retail packaging, food packaging, floral wraps, decorative papers, stationery products, labels, craft applications, and premium consumer packaging where both strength and visual appeal are essential.

MG KRAFT PAPER



MG Kraft Paper is a machine-glazed kraft paper known for its excellent strength, smooth surface, and superior converting performance. Available in multiple burst factor grades to suit diverse packaging needs.

Commonly Used GSM: 30 GSM and Above
Burst Factor Range: BF 18 to BF 25

Key Characteristics

- High Strength and Durability
- Smooth Machine-Glazed Surface
- Excellent Printability
- Good Folding Properties
- Eco-Friendly and Recyclable
- Suitable for High-Speed Packaging Operations

Ideal for carry bags, food wrapping, paper sacks, industrial packaging, lamination, and retail packaging applications.

Glassine



Glassine Paper is a smooth, glossy, and translucent paper produced through a supercalendering process that gives it excellent density and a distinctive transparent appearance. It offers outstanding resistance to air, moisture, and grease while maintaining excellent surface smoothness. Glassine paper is widely used in packaging, food, pharmaceutical, and industrial applications where product protection and premium presentation are essential.

Commonly Used GSM: 30 GSM to 90 GSM

Key Characteristics

- Smooth and Glossy Surface
- High Transparency and Clarity
- Grease and Moisture Resistant
- Air Resistant Structure
- Excellent Release Properties
- Food Grade and Recyclable
- Superior Printability

Ideal for food packaging, bakery interleaving, pharmaceutical packaging, release liners, labels, confectionery wrapping, and protective packaging applications.

C1S / C2S

C1S PAPER (Coated One Side)

One side coated for high quality printing and one side uncoated for writing.



C2S PAPER (Coated Two Sides)

Both sides coated for high quality printing and excellent finish.



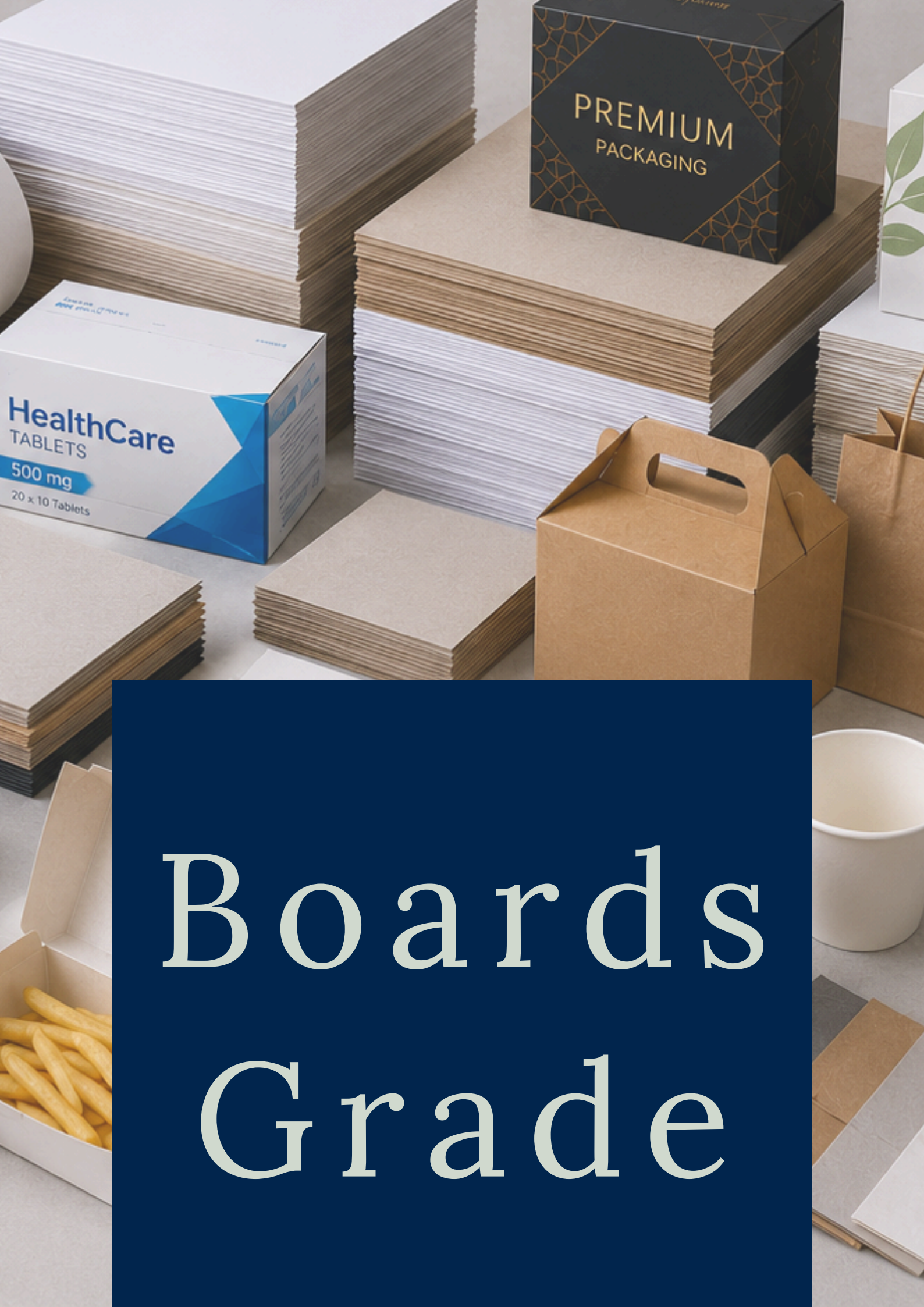
C1S (Coated One Side) and C2S (Coated Two Sides) Papers are premium coated papers designed to deliver exceptional print quality, smoothness, and visual appeal. C1S paper features a coated surface on one side and an uncoated reverse side, while C2S paper is coated on both sides for superior printing performance and color reproduction. These papers are widely used in commercial printing, publishing, packaging, and promotional applications where high-quality graphics and professional presentation are essential.

Commonly Used GSM: 80 GSM to 350 GSM

Key Characteristics

- Excellent Printability and Color Reproduction
- Smooth and Bright Coated Surface
- Available in Gloss and Matte Finishes
- High Opacity and Surface Uniformity
- Superior Image and Graphic Quality
- Suitable for High-Speed Printing Processes
- Available in Single-Side and Double-Side Coated Options

Ideal for magazines, catalogues, brochures, calendars, annual reports, book covers, product packaging, promotional materials, labels, and premium commercial printing applications.



Boards Grade

Kappa Board



Kappa Board is a premium-grade laminated paperboard manufactured by bonding multiple layers of recycled paper together to achieve exceptional thickness, rigidity, and dimensional stability. Known for its smooth surface and superior strength, Kappa Board is widely used in premium packaging, stationery, bookbinding, and display applications.

Commonly Used GSM: 700 GSM to 2500 GSM

Key Characteristics

- High Thickness and Rigidity
- Excellent Dimensional Stability
- Smooth and Uniform Surface
- Superior Strength and Durability
- Easy Die-Cutting and Converting
- Eco-Friendly and Recyclable
- Available in Various Thicknesses

Ideal for rigid boxes, luxury packaging, book covers, file folders, puzzles, display stands, photo albums, and stationery products.

Duplex Board



Duplex Board is a multi-ply paperboard featuring a coated white top surface and comes with **options of a Grey Back or White Back**. It offers excellent stiffness, printability, and packaging performance, making it one of the most widely used boards for cartons and consumer packaging applications. **Offering Both LWC And HWC**

Commonly Used GSM: 180 GSM to 450 GSM

Key Characteristics

- Excellent Printability
- High Stiffness and Bulk
- Smooth Coated Surface
- Good Folding and Creasing Properties
- Suitable for Offset and UV Printing
- Cost-Effective Packaging Solution
- Available in Grey Back and White Back Grades

Ideal for pharmaceutical cartons, FMCG packaging, garment boxes, food packaging, cosmetic cartons, stationery packaging, and general consumer goods packaging.

FBB/ SBS



FBB and SBS are premium-grade paperboards widely recognized for their exceptional printability, stiffness, smooth surface, and superior visual appeal. Manufactured from high-quality virgin fibers, these boards offer excellent folding properties and structural integrity, making them a preferred choice for packaging applications that require both durability and premium presentation. Their bright white surface ensures outstanding color reproduction and sharp graphics, helping brands create attractive and impactful packaging.

Commonly Used GSM: 210 GSM to 350 GSM

Key Characteristics

- Bright White Premium Surface
- Excellent Printability and Color Reproduction
- High Stiffness and Bulk
- Superior Folding and Creasing Properties
- Suitable for Embossing, Foiling, and Specialty Finishes
- Excellent Surface Smoothness
- Premium Appearance and Durability

Ideal for packaging of pharmaceuticals, cosmetics, personal care products, consumer goods, electronics, premium retail products, food packaging, book covers, greeting cards, and high-quality folding cartons.

KLB



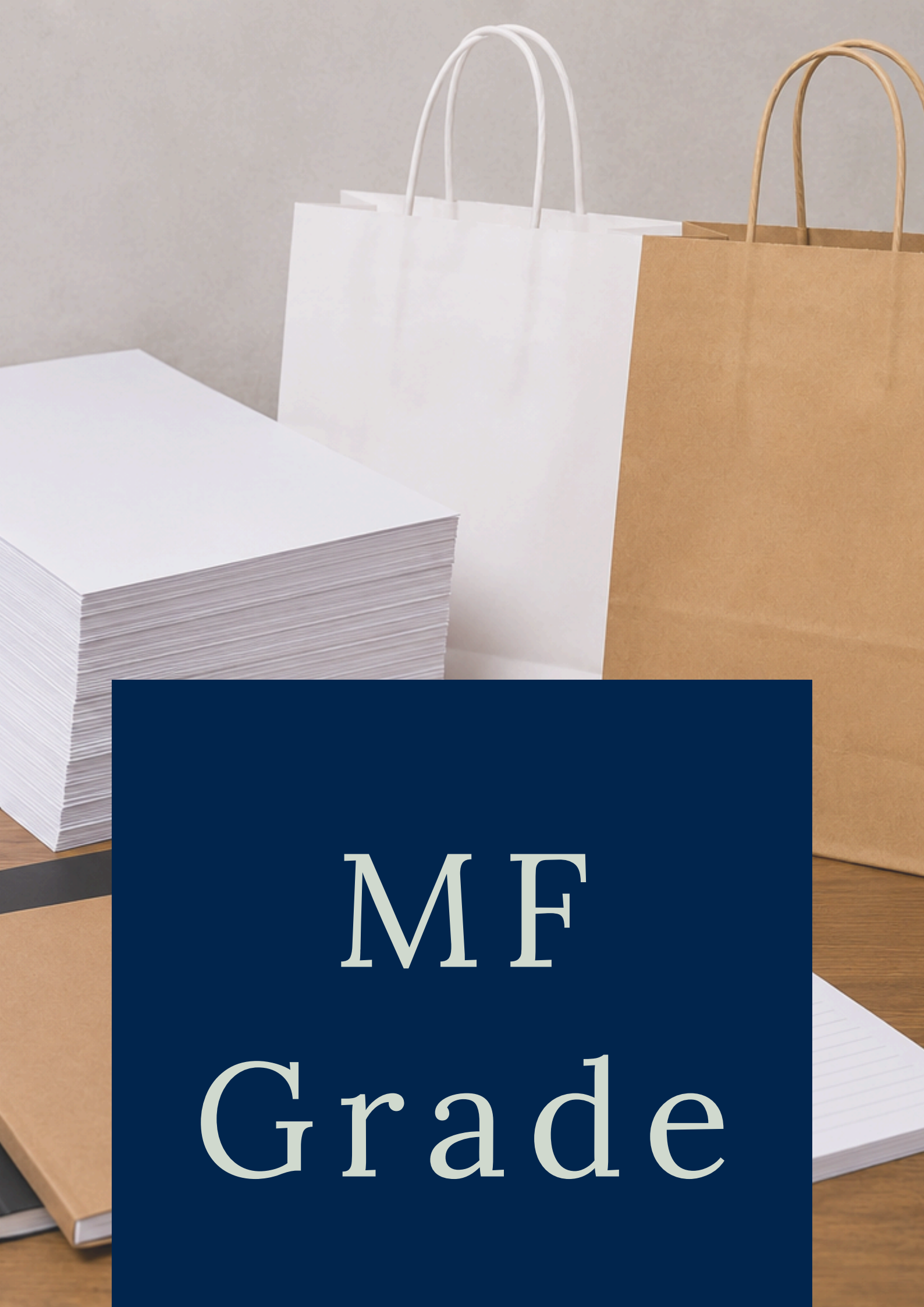
KLB (Kraft Lined Board) is a strong and durable paperboard manufactured with a virgin kraft top layer and recycled fiber inner layers. It offers excellent strength, stiffness, and packaging performance, making it a preferred choice for applications requiring durability, protection, and cost efficiency. Its robust structure and good printability make it suitable for a wide range of industrial, commercial, and consumer packaging solutions.

Commonly Used GSM: 200 GSM to 450 GSM

Key Characteristics

- High Strength and Stiffness
- Excellent Folding Properties
- Good Printability
- Durable and Impact Resistant
- Cost-Effective Packaging Solution
- Good Bursting and Compression Strength
- Suitable for Heavy-Duty Packaging Applications

Ideal for corrugated box liners, industrial packaging, e-commerce packaging, consumer goods cartons, textile packaging, electronics packaging, stationery products, book covers, display boxes, and protective packaging applications.



MF Grade

Writing & Printing Paper



Writing & Printing Paper is a premium-quality paper grade widely used for a broad range of printing, publishing, and stationery applications. Manufactured from high-quality woodfree pulp, it offers excellent brightness, smoothness, opacity, and print performance. The superior surface quality ensures sharp text reproduction and vibrant image printing, making it an ideal choice for both commercial and office use.

Commonly Used GSM: 45 GSM to 120 GSM

Key Characteristics

- High Brightness and Whiteness
- Excellent Printability and Ink Absorption
- Smooth Surface Finish
- Superior Opacity and Readability
- Consistent Sheet Formation
- Suitable for Offset, Digital, and Laser Printing
- Reliable Performance for Writing and Printing Applications

Ideal for books, notebooks, office stationery, brochures, catalogs, forms, educational materials, annual reports, magazines, and commercial printing applications.

Newsprint paper



Newsprint Paper is a lightweight and cost-effective paper grade widely recognized for its excellent runnability in high-speed printing operations. Manufactured primarily from mechanical pulp, it provides good printability, efficient ink absorption, and uniform paper formation. Its economical nature makes it the preferred choice for large-volume publishing and promotional printing applications.

Commonly Used GSM: 42 / 45 / 48 GSM

Key Characteristics

- Lightweight and Economical
- Good Printability and Ink Absorption
- Suitable for High-Speed Printing Presses
- Consistent Paper Formation
- Smooth Printing Performance
- Excellent Bulk-to-Weight Ratio
- Environmentally Sustainable Options Available

Ideal for newspapers, advertising inserts, flyers, promotional materials, directories, supplements, bulk publications, and other high-volume printing applications.

Kraft Bleached / Unbleached



Bleached and Unbleached Kraft Papers are high-strength packaging grades widely recognized for their durability, versatility, and excellent converting performance. Produced from premium kraft pulp, these papers offer superior tear resistance, burst strength, and printability. Bleached Kraft provides a clean white appearance for premium packaging applications, while Unbleached Kraft retains its natural brown color, offering an eco-friendly and rustic aesthetic.

Commonly Used GSM: 40 GSM to 200 GSM

Key Characteristics

- Excellent Strength and Durability
- High Tear and Burst Resistance
- Good Printability and Converting Performance
- Available in White (Bleached) and Natural Brown (Unbleached)
- Eco-Friendly and Recyclable
- Suitable for Food and Industrial Packaging
- Excellent Folding and Wrapping Properties
- Versatile for Multiple Packaging Applications

Ideal for paper bags, shopping bags, food packaging, wrapping paper, industrial packaging, carry bags, envelopes, sack paper, e-commerce packaging, protective wrapping, and various retail and consumer packaging applications.

HIGH BULK



High Bulk Paper is a premium lightweight paper grade engineered to provide greater thickness, stiffness, and opacity without increasing weight. Manufactured using advanced papermaking technology, it delivers excellent printability, superior readability, and enhanced page volume, making printed products feel more substantial while reducing overall paper consumption and mailing costs.

Commonly Used GSM: 50 GSM to 100 GSM

Key Characteristics

- High Thickness-to-Weight Ratio
- Excellent Opacity and Readability
- Superior Bulk and Stiffness
- Lightweight with Premium Feel
- Excellent Printability
- Enhanced Page Volume
- Cost-Effective for Multi-Page Publications
- Smooth Surface and Consistent Quality

Ideal for novels, books, educational publications, dictionaries, catalogs, magazines, manuals, annual reports, and other high-page-count printing applications requiring reduced weight with a premium appearance.



NV PAPER & BOARDS LLP

THANK YOU

for exploring our product range.

At NV Paper & Boards LLP, we are committed to delivering high-quality paper and board products that create value, build trust, and support your growth.

GET IN TOUCH



+91-9999696777;
+91-9136221599



Info@nvpaperboards.com



www.nvpaperboards.com



3rd floor, Koldongri CHSL, B-307,
Sahar Rd, Shiv Adarsh Society,
Parshiwada, Andheri East, Mumbai,
Maharashtra 400099



SCAN TO
VISIT OUR WEBSITE



Scan the QR code
to learn more about
our products and services.

**QUALITY YOU CAN TRUST.
PARTNER YOU CAN RELY ON.**



PREMIUM QUALITY
High-quality paper
and boards for
every need.



**SUSTAINABLE
SOLUTIONS**
Eco-friendly products
for a better tomorrow.



**RELIABLE
PARTNERSHIP**
Building long-term
relationships with
trust and integrity.



**COMMITTED TO
EXCELLENCE**
Continuous innovation
to deliver the best
to our clients.