NEWBOX

PROTECT · PRESENT · PERFORM

PRODUCT CATALOGUE / 2026

ONE PARTNER. 16 PACKAGING FAMILIES.

Corrugated, foam, plastic, pallets and protective formats coordinated through one practical packaging partner.

A SIMPLER SUPPLY CHAIN

Fewer suppliers to manage. One coordinated partner.

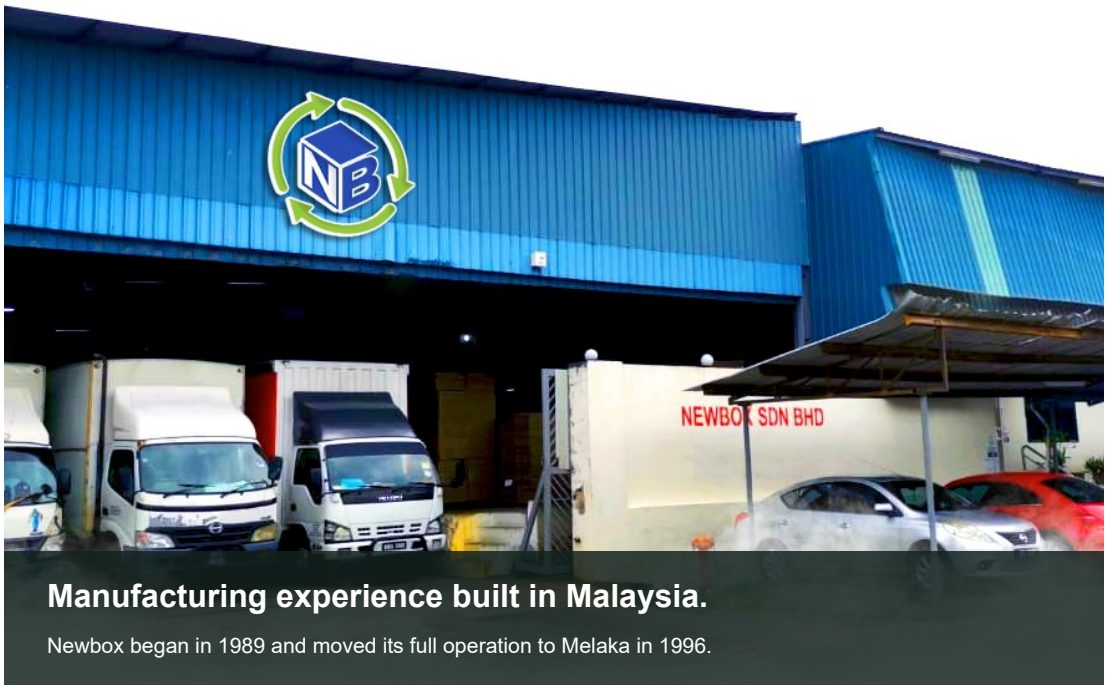


MELAKA, MALAYSIA / SINCE 1989

ONE PACKAGING PARTNER

A simpler way to source packaging.

Consolidate corrugated, foam, plastic, pallets and protective materials through one point of contact - reducing vendor coordination while keeping the whole pack aligned.



Manufacturing experience built in Malaysia.

Newbox began in 1989 and moved its full operation to Melaka in 1996.

CORRUGATED.
FOAM. PLASTIC.
PALLETS.

One enquiry.
One coordinated brief.

Outer packs, internal protection, handling formats and presentation can be reviewed together - with one Newbox contact guiding the project.

1989 — ESTABLISHED
Packaging experience across Malaysia's manufacturing sectors.

16 — PRODUCT FAMILIES
Paper, protective, reusable and transit formats under one roof.

01 — POINT OF CONTACT
A coordinated route from enquiry and review to quotation.

Paper structures & fitted protection

Outer packs and internal components designed to work together.



01 / PRODUCT FAMILY

Corrugated Cartons

Reliable outer packaging for shipping, storage and day-to-day product handling.

TYPICAL USES

Transport packs, secondary packaging, warehouse storage

OPTIONS TO REVIEW

RSC, FOL, HSC, Five Panel Folder (FPF / 5PF) Box and sleeve formats



02 / PRODUCT FAMILY

Nesting

Fitted internal structures that locate products and reduce movement inside the pack.

TYPICAL USES

Part location, pack-out control, internal separation

OPTIONS TO REVIEW

Geometry, partitions and material combinations to brief



03 / PRODUCT FAMILY

Pads & Layers

Cushioning and load-separation layers sized around the product and pallet pattern.

TYPICAL USES

Stack separation, cushioning, surface protection

OPTIONS TO REVIEW

Pads, dividers and layers configured after review



04 / PRODUCT FAMILY

Die-cut Boxes

Precision-cut structures for complex forms, fast assembly and a consistent presentation.

TYPICAL USES

Custom-shaped products, retail packs, efficient assembly

OPTIONS TO REVIEW

Structure, locking details, inserts, print and finish

Images represent product families; final construction and appearance vary by project specification.

Presentation, coverage & handling

Formats that support retail display, product containment and line-side movement.



05 / PRODUCT FAMILY

Display Boxes

Retail-ready packaging that brings transit protection and product presentation together.

TYPICAL USES

Counter display, shelf display, ship-and-display formats

OPTIONS TO REVIEW

Display structure, branding, inserts and pack-out



06 / PRODUCT FAMILY

Telescope Boxes

Two-piece lid-and-base formats with adjustable overlap and strong coverage.

TYPICAL USES

Variable-depth packs, long items, added top-and-side cover

OPTIONS TO REVIEW

Lid/base depth, overlap and internal protection



07 / PRODUCT FAMILY

Flanges & Cores

Paper and polystyrene components for reels, rolls and cylindrical products.

TYPICAL USES

Reel support, roll protection, cylindrical components

OPTIONS TO REVIEW

Material, profile and dimensions matched to the item



08 / PRODUCT FAMILY

Trays

Organised handling and presentation for production, packing and delivery workflows.

TYPICAL USES

Line-side movement, product grouping, presentation

OPTIONS TO REVIEW

Corrugated or protective materials; dividers as required

Images represent product families; final construction and appearance vary by project specification.

Reusable, transit & specialist protection

Complementary materials for repeated handling, distribution and sensitive products.



09 / PRODUCT FAMILY

Corrugated Plastic

Lightweight, washable polypropylene packaging for repeated handling cycles.

TYPICAL USES

Returnable packs, totes, partitions, line-side handling

OPTIONS TO REVIEW

Foldable structures, partitions, closures and handling aids



10 / PRODUCT FAMILY

Pallets

Load platforms and sheet solutions configured around handling and distribution needs.

TYPICAL USES

Unit loads, warehousing, material movement and delivery

OPTIONS TO REVIEW

Paper pallets, slip sheets and timber options



11 / PRODUCT FAMILY

Conductive Packaging

ESD-aware packaging systems for sensitive electronics, components and assemblies.

TYPICAL USES

Electronics, components, assemblies and process handling

OPTIONS TO REVIEW

Conductive structure and cushioning to project needs



12 / PRODUCT FAMILY

Foam & Air Bubble

Cushioning materials for shock absorption, surface care and controlled product fit.

TYPICAL USES

Shock protection, scratch prevention, cushioning and wrap

OPTIONS TO REVIEW

PE, PU and EVA foam plus air-bubble cushioning

Images represent product families; final construction and appearance vary by project specification.

Formed, edge & paperboard protection

Purpose-selected formats for separation, support, wrapping and load stability.



13 / PRODUCT FAMILY

Plastic Trays

Reusable formed trays that improve separation, handling and process consistency.

TYPICAL USES

Part separation, repeat handling, organised pack-out

OPTIONS TO REVIEW

Cavity layout, tray format, material and stacking needs



14 / PRODUCT FAMILY

Angle Protection

Paper edge protection that reinforces corners and helps stabilise packed loads.

TYPICAL USES

Corner reinforcement, load stability, transit protection

OPTIONS TO REVIEW

Profile, length and placement selected for the load



15 / PRODUCT FAMILY

FSC

Single Face Roll

Flexible single-face corrugated material for wrapping and separating products.

TYPICAL USES

Wrapping, interleaving, separation and surface protection

OPTIONS TO REVIEW

Roll dimensions and material grade confirmed to brief



16 / PRODUCT FAMILY

Honeycomb

Lightweight paperboard panels and cores for spacing, cushioning and load support.

TYPICAL USES

Void management, panel protection, spacing and support

OPTIONS TO REVIEW

Panels, cores and cut formats matched to the project

Images represent product families; final construction and appearance vary by project specification.

FROM REQUIREMENT TO RECOMMENDATION

Built around your product and process.

A useful brief helps Newbox review protection, presentation, packing efficiency and delivery conditions as one system.

What to share

1. Product dimensions and weight
2. Required quantity and ordering frequency
3. Packing method, handling and storage conditions
4. Transport route, stacking and protection priorities
5. Branding, presentation and print expectations
6. Photos, drawings, current pack or a physical sample

PROJECT-SPECIFIC CONFIRMATION

Specifications follow review.

Size range, material, board grade or flute, print options, minimum order quantity, lead time and sample policy depend on the selected structure and production route.

No generic numbers. No guesswork.

Newbox confirms the appropriate specification in writing after reviewing the actual requirement.

A practical three-step start

01 SHARE

Send the product details, quantity and any available photos or drawings.

02 REVIEW

Newbox reviews the structure, material mix, handling and presentation needs.

03 CONFIRM

Receive a project-specific recommendation, quotation and confirmed terms.

CERTIFICATIONS & RESPONSIBILITY

Standards that support confidence.

Certification and commitment marks are shown as supplied by Newbox.



Look for our FSC®-certified Products



ESG Commitment



QMS Certification



EMS Certification

READY TO DISCUSS YOUR PACKAGING?

Send your brief. Get a project-specific recommendation.

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