

Kraft board divider inserts

SLOTTED GRID · TOOL-FREE · GLUE-FREE

Against the other three ways of stopping movement

FORMAT AGAINST FORMAT

	DIVIDER INSERT	HONEYCOMB WRAP	CRINKLE VOID FILL	CORNER PROTECTOR
	 Divider insert CP-DIV	 Honeycomb wrap CP-VF-HC24	 Crinkle void fill CP-VF-CR18	 Corner protector CP-PLP-CNR
Form	Slotted kraft strips, flat	Die-cut kraft, roll form	Crimped kraft strands, loose	Moulded pulp guard
Supplied as	Flat strip sets, 4 or 6	600 mm × 75 m roll	10 kg carton	400 nested per carton
Covers	9 or 16 cells, full carton depth	1:3.2 by area on expansion	105 L loosened per carton	One carton corner, 110 mm legs
Stops movement by	Walling each item off from the next	Gripping the item in interlocked cells	Locking together under light compression	Taking the impact before the corner does
Material	32 ECT B-flute kraft	120 gsm kraft, die-cut	Shredded recycled kraft	Recycled wet-press pulp
Dispensing	Interlocks by hand, no tool	Roll bar, no power	By hand from the carton	Placed by hand, four a carton
Storage volume before use	Flat bundle	Flat on the core until drawn off	80 L compressed in the carton	Nested, roughly a fifth of made-up
Reusable in the returns pool	Yes — it comes apart flat	Once expanded, no	Yes, until the crimp is lost	Yes, unless the rib is crushed
Best for	Several items in one carton that must not touch	Single items that need wrapping rather than surrounding	Filling what is left above and around the item	Palletised freight, where the corner takes the handling
Recycled content, band	band 70–100	band 70–100	band 70–100	band 70–100
Listings held by every size	CircleFibre 90, ReturnReady	CircleFibre 90, ReturnReady, ChainMark	CircleFibre 90, ReturnReady, SoilSafe 180	CircleFibre 90, SoilSafe 180, DropRated D3
Minimum order	250	6 rolls	4 cartons	2,000
Lead time from approval	6 days	4 days	2 days	10 days
Catalogue status	Inferred — not yet in the published catalogue	Published catalogue	Published catalogue	Published catalogue

These four are not alternatives so much as answers to different questions: what wraps the item, what fills what is left, what separates one item from the next, and what defends the carton itself. The divider is the only one of the four that does nothing at all for a single item. It exists for the second item and every item after that, which is why it is the only one whose value goes up as the order gets bigger.

Recycled content is banded here on purpose. A band is what compares across formats without implying a precision the formats do not share. The figure by weight, for this family, is on the features and benefits sheet.

Listings are named, not defined. What each mark certifies, and against which test, is on the features and benefits sheet.

CHOOSING BETWEEN THEM

Choose the divider insert

When a carton carries several items that must not touch each other or the wall. It costs bench time the other three do not, and saves fill on every cell it closes off.

Choose honeycomb wrap

When one item needs a layer around it and you would otherwise reach for bubble. The expanded cells grip rather than slide, and the roll stores flat until the moment it is drawn off.

Choose crinkle void fill

When the item is already wrapped or boxed and what remains is empty volume. It is also the only one of the four the customer is meant to see, which is why it is undyed.

Choose the corner protector

When the load is palletised or stacked more than two high. It protects the carton rather than the contents, which is a different job from the other three.

Against a moulded tray the divider costs bench time and buys the freedom to carry things that are not the same shape. Against void fill it costs bench time and buys a known position for every item. Both trades are the same trade, and it is the only one this product asks you to make.

Loads, board grades and closures are taken from the CambiumPak product specification. The honeycomb wrap, the crinkle void fill and the corner protector are ratified catalogue families. Figures for the divider insert are inferred from the nearest ratified family member and are not yet in the published catalogue.