

Moulded pulp tray, six cavity

WET-PRESS · NESTABLE · BINDER-FREE

CP-PLP-T06 240 × 160 × 38 mm

The argument for a pulp tray is not that it protects better than the plastic insert it replaces — on cavity load it does not, and the sheet opposite says so. It is that it does the same job, in the same shape, on the same line, and then leaves in the paper stream instead of staying.

SIX REASONS TO SPECIFY IT



SEATING

A known place for every item

Six drafted cavities on an 80 mm pitch hold six items apart from each other and off the carton wall, and they hold them in the same six places in every pack that leaves. Nothing has to be judged by eye at the bench, which is the difference between a tray and a fill: a fill protects whatever it happens to surround, and a tray protects the arrangement as well.



INBOUND FREIGHT

Five millimetres a tray in transit

The cavity draft that lets an item sit in also lets one tray sit inside the next. A hundred made-up trays would stand nearly four metres; nested, the same hundred stand about half a metre. The tray arrives made, and it still costs almost nothing to bring in.



LINE SPEED

Comes apart one at a time

Nesting is easy and destacking is the hard half — two smooth pulp surfaces pressed together in transit will hold each other. Moulded lugs in every cavity floor keep a gap between the trays so the top one lifts clean instead of bringing the second with it. It is a detail nobody notices until it is missing.



PRESENTATION

A wall worth looking at

Wet-press forming presses the part dry against the tool rather than drying it in air, and the wall it leaves is denser and markedly smoother than a dry-pressed one. That matters here because the tray is not hidden under the goods — it is the surface the pack opens onto, and it is doing the job a plastic insert used to do.



CERTIFICATION

Listings resolved from the record

Every mark on a CambiumPak sheet is read out of the SKU record rather than placed by hand. The tray holds CircleFibre 90, SoilSafe 180 and ReturnReady, and holds all three at every size, so no sheet can show against one code a mark that another code earned.



END OF LIFE

Newsprint, water, and nothing else

There is no binder, no coating, no release agent and no added colour in the tray, so what goes into kerbside paper collection is the same material that came out of it. It also breaks down in commercial composting inside 180 days, which is a route a plastic insert of the same shape has never had.

WHAT THE LISTINGS CERTIFY



CircleFibre 90

Post-consumer fibre content verified by mill declaration and lot sampling. The 90 is the threshold, not the score.

Held by every size



ReturnReady

Accepted whole into standard kerbside paper collection, with no liner, laminate or adhesive to separate out first.

Held by every size



SoilSafe 180

Disintegrates in commercial composting inside 180 days at 58 °C, with no screening residue above 2 mm.

Held by every size



CIRCLEFIBRE 90



RETURNREADY



SOILSAFE 180

RECYCLED CONTENT

100% recycled by weight

Measured by weight against the finished tray. The band this figure falls into, and how it sits against the other three ways of seating an item, is on the comparison sheet and not repeated here. Figures are inferred, provisional and not yet independently certified.

WARRANTY

Term	Twelve months from despatch
Covers	Forming, wall thickness and cavity geometry defects
Verified per lot	Wall thickness, cavity depth and destack force
Excludes	Trays stored damp, and cavity loads above the rating
Status of figures	Inferred, provisional, not independently certified



Three-quarter



Top



Nested