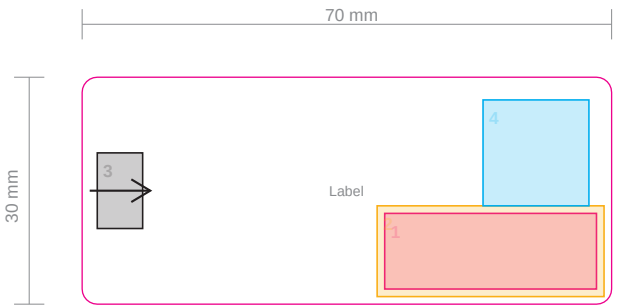


packart.dev · Dieline catalogue

Vial label 10R

PA-LB-002 · Label

Die extent: 70 × 30 mm (TrimBox)

Market: EU

Separations: Dieline (cut solid, crease 3/1.5 mm, perf 0.8/0.8 mm), Kiss cut, Technical, TP … — all non-printing, overprint.

Technical profile: Reel label · thermal transfer

Reel-fed labeller, TTO coding

1 LOT / EXP [Variable data / coding]

28 × 10 mm at 40 / 18 · Content: LOT, EXP · Method: Thermal transfer

Printed on the labeller after application check.

2 Thermal-transfer receptive area [Varnish-free area]

30 × 12 mm at 39 / 17

3 Unwind direction [Reading direction]

6 × 10 mm at 2 / 10 · Direction: right · Content: Unwind 4 (right edge leading)

Label leaves the reel with the right edge first.

4 GS1 DataMatrix [Serialisation (2D + HRI)]

14 × 14 mm at 53 / 3 · Content: GTIN (01) · SN (21) · LOT (10) · EXP (17) · Method: Thermal transfer

For labels that are the outer packaging.

Sample: parametric reconstruction of a standard style. Not a supplier die — not for production.

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