SELF-ADHESIVE LOOP LABEL FOR WAREHOUSE LOGISTICS

PRESSURETAC TT 120 STRONG

satin 7755, 125 g/m^2

Linerless, self-adhesive, satin-finished paper for automatic labelling in beverage logistics as a wrap-around label

PRESSURETAC TT 120 Strong is a satin-finished, FSC® certified 120g paper with a reverse coating that only sticks to itself. There is no need for waste-intensive silicone paper, making PRESSURETAC an environmentally friendly alternative to conventional self-adhesive paper. Its additional weight makes it ideal for use with label applicators, as well as loop tags applied by hand.

PRESSURETAC TT 120 Strong is in roll format and can be used immediately. No punching or perforation is required when the thermal printer has a cutter or perforation blade fitted. Text or variable information is thermal transfer printed. The paper is optimised for Flexo pre-printing; it's possible to partially print the adhesive layer too.

Technologies

FLX THT

Properties

- Sticks to itself
- Residue-free removal

Advantages

- Only sticks together coating to coating
- Reduced risk of accidents during processing as no silicone paper to discard
- Can be removed without any hint of residue – no cleaning required on wire mesh crates, cages, trays, trolleys or tensioning straps
- Ready-to-use for the final application – no punching / perforation required
- Variable material thickness – appropriate for manual and mechanical application
- Environmentally friendly as FSC® certified and without silicone paper (linerless)
- Suitable for use in all storage rooms - at temperatures of -20°C to +30°C

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General tips

For quality reasons PRESSURETAC should be stored originally packed. Storage & converting conditions of 23±5°C and 50±10% rel. humidity are recommended.

Suitable temperature range after application -20 up to + 40°C.

Physical data

Name	Value	Tolerance	Norm
Weight [g/m²]	125	±8	ISO 536
Thickness (total) [µm]	123	±12	ISO 534
Application temperature [°C]	-5 bis +30		
Peel adhesion (1 min.) [N/25 mm]	≥ 15		following FTM1

Durability

The product can be stored original packed for at least 12 months under these conditions.

Printing instructions

Printing and processing recommendations are available for download.