



LATEST TECHNOLOGIES

UNIQUE LABEL CONSTRUCTIONS

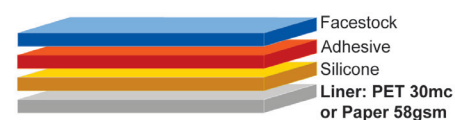
MINILINER™

The Miniliner™ technology using film or paper-based substrates is a valuable option that could be added to the existing Cohesio technology. Designed to reduce substantially the release liner waste, the Miniliner™ technology concept is unique and simple.

PS labels are manufactured from raw material to the finished product, down to a totally recyclable 12 micron (.48 mil) PET release liner or 30 gsm (20 lbs) paper release liner.

**50% more
labels per roll**

Standard PS material



Miniliner™

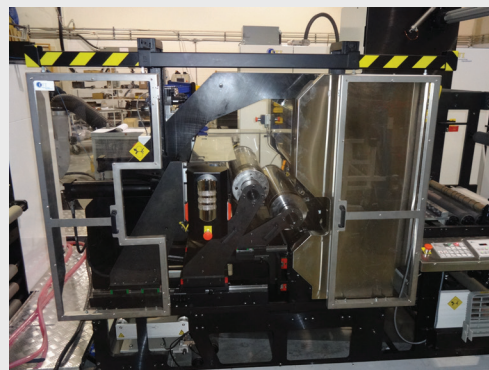


PELLICUT

The Pellicut is a heavy duty module for precise die-cutting including W type anti-deflecting system and die equalizer system. This module was designed to die-cut on Miniliner without any die-cutting mark.

FEATURES

- ▼ Substantial savings — down to a 12 micron (.48mil) clear PET or paper 30 gsm (20 lbs) release liner
- ▼ Environmentally friendly — less waste, recyclable liner
- ▼ Mark free die-cutting
- ▼ Adaptable to existing Cohesio technology and/or other existing presses
- ▼ Could be a stand-alone equipment
- ▼ Designed for high speed application up to 225m/min (750 fpm)
- ▼ Less waste
- ▼ More labels / roll — less roll change
- ▼ Use conventional labeling equipment
- ▼ Use a conventional magnetic die cylinder
- ▼ Use a standard room temperature die
- ▼ Diameter expansion control system
- ▼ Fast change-over with drawer sytem



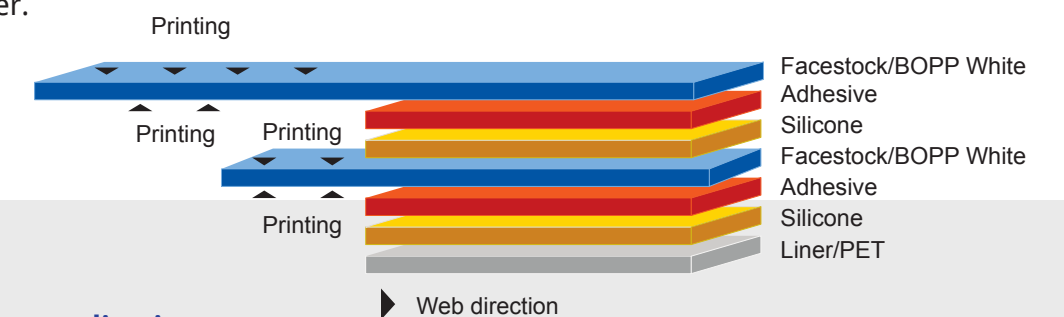
Unique constructions

The Cohesio technology allows for the production of high quality pressure sensitive material and for the creation of new and original constructions. For instance, washable labels which will allow you to replace 'difficult-to-remove' labels for the beverage market and access even more markets with wet-wipe repositionable labels.

Multi-ply label / coupon



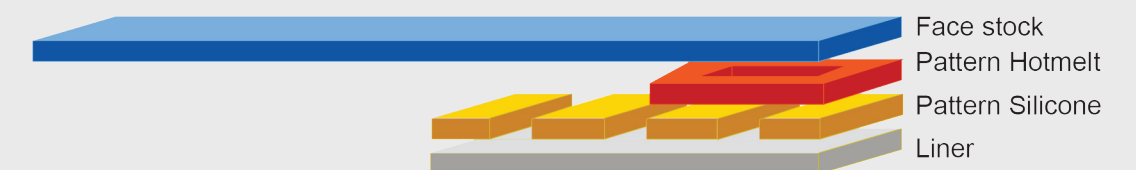
Multi-ply labels represent an efficient and unique label construction produced at high speed on a full web width. It allows for multicolor printing on each side of the multi-ply labels (under the silicone and under the adhesive) before the lamination in register.



Partial silicone and adhesive application



Pattern adhesive and silicone applications open new opportunities to the label makers such as: adhesive spots, coupons and special forms.



Linerless labels



Pressure sensitive material without a liner can easily be produced on the Cohesio.

