



SAVINGS & PROCESS IMPROVEMENT

LATEST TECHNOLOGIES

Savings and Process Improvement

Produce your own pressure sensitive material or labels with the Cohesio to increase your profit:

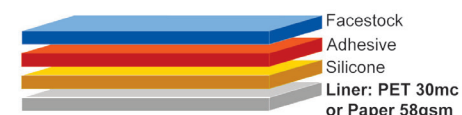
- ▼ Less material is used in the printing process
- ▼ The total cost of all the raw material is much lower than the cost of pressure sensitive material when purchased from major suppliers
- ▼ Printing before silicone & adhesive application
- ▼ Possibility to print full color image on the backside of facestock
- ▼ Reduction of the printing waste (printing on unsupported not expensive material)
- ▼ No need to UV varnish or over laminate

LINERLESS SOLUTIONS

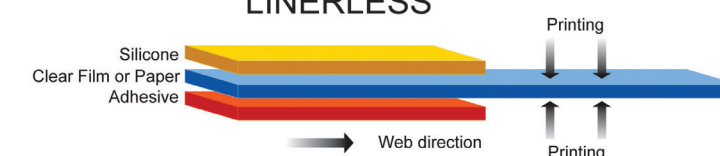
ETI developed several years ago a linerless technology that no longer uses release liners as a carrier. In fact, there is no release liner during our printing process. For years, linerless technology was strictly used for hand applied applications.

ETI develops various technologies for linerless labels to meet the market needs such as the possibility of automatic application.

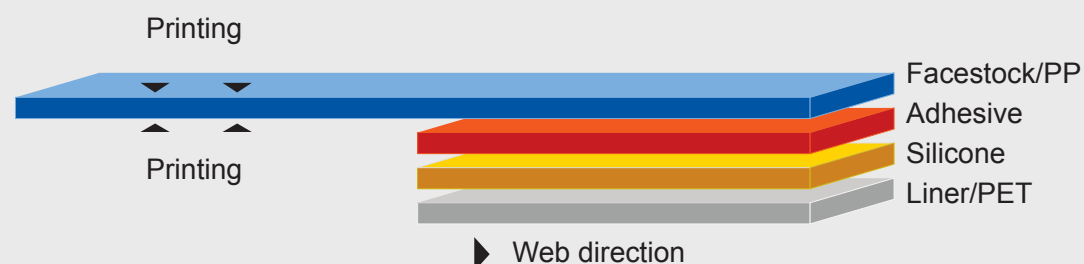
Standard PS material



LINERLESS



Two-sided printing



FEATURES

- ▼ Substantial savings — no more liner
- ▼ Less waste
- ▼ Designed for high speed automatic application
- ▼ Environmentally friendly
- ▼ Front and back printing
- ▼ Double labels quantity per roll
- ▼ More labels / roll — less roll change
- ▼ No compromise on label shape on existing labels
- ▼ Possibility of pattern adhesive application

Reverse printing

