



PURE-LINE: RECYCLING-FRIENDLY DESIGN

FLOW PACK PUREPP

In order to comply with the requirement from the EU Commission regarding optimized recyclability, many customers rely on the recyclable packaging concepts by SÜDPACK. Due to their structure as a mono-material solution, the PP-based Pure-Line films offer the possibility of declaring a high recyclability. This can be certified by external institutes if required.

Flow Packs of the Pure-Line product group impress with their high material efficiency. They offer maximum performance with minimum material input and make significant savings in resources compared to other packaging concepts. For example, the weight is reduced by 60 % compared to commonly used tray packaging, thus offering economic advantages in terms of eco-balance.

Equipped with good sealing behavior and a wide sealing range, Flow Pack PurePP can be processed reliable on flow pack lines even at very high cycle rates of over 100 cycles, resulting in high process and packaging reliability.

ADDED VALUE ON A GLANCE



RECYCLABILITY



HIGHEST MATERIAL EFFICIENCY



OPTIMAL PROCESSABILITY

ADVANTAGES

FOR YOU, THE ENVIRONMENT AND THE END CONSUMER

Recyclability

- Polypropylene-based packaging solutions support the statutory demand for recyclable packaging

Highest material efficiency

- maximum performance with minimum material input and weight savings compared to other packaging concepts

Optimal processability

- highest efficiency and packing security in the packaging process

Maximum product protection and long shelf life

- thanks to secure sealing and flexible barrier properties

Equipment options

- PP-based zipper systems available

DETAILS

PACKAGING TECHNOLOGY

Processability on standard flow-pack lines



APPLICATIONS

