



compeel®

UNISEAL HS Automatic Thermo Sealing Machine

**Peel-off Ends with Composite Foil
for Substantial Savings in Foil Costs**

High Efficiency in Production

- Rapid change-over of lid diameters
- Instant restart due to automatic synchronisation and recall of stored parameters
- For use of aluminium or composite foil

Easy Operation and Maintenance

- Position-controlled servo-motors eliminating mechanical gear boxes and manual synchronisation
- Programmable and reproducible standard settings of all machine parameters
- Fast access to all machine key components

Type	UNISEAL HS1	UNISEAL HS2
Lanes	1	2
Lid diameter	52-189 mm	52-154 mm
Sealing cycles	200 cycles/min.	200 cycles/min.
Production max.*	200 epm	400 epm
Ring thickness	0.16-0.31 mm	0.16-0.31 mm

*depending on ring and membrane dimensional accuracy, material thickness and quality

Metpack 2005, April 19-23, Booth 3-111

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Soudronic

Peel-Off Ends with Peelable Lidding Film for 2- and 3-piece Cans

Optimized opening convenience for cans used in the food and beverage industry thanks to the new, peelable composite lidding film. Ideal for printing and publicity.



Producers Advantages

Economical solution

The efficient UNISEAL HS system of Soudronic for multi-layer peel-off ends offers an economical alternative to existing systems for peel-off ends.

Lidding film for effective publicity use

- Printable with protected sandwich print
- Choice between digital, flexo or gravure print

Consumers Advantages

Convenience and functionality

- The peelable film can be taken off easily
- Danger of injury is out of question
- Puncture resistance

Options

- Autoclavable up to 130 °C
- Short runs possible as well

Interpack 2005, April 21–27, Booth 9-J35/36

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KLEINER
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