



The innovative

# WEBmer concept

bowl seal

PACKAGING. IDEAS. BOTH.

WEBER

# An innovative concept

The WEBaseal manual sealing system combines perfect sealing technology with a variety of suitable packaging materials.

- Attractive, absolutely leakproof film seal
- Simple and easy to use
- Wide range of bowls for applications from  $-40^{\circ}\text{C}$  to c.  $180^{\circ}\text{C}$  (foamed PS, PP, CPET, OPS, cardboard)
- Multiple applications: hot (microwave and oven-proof) or cold
- Sealing with aluminium foil, paper or special transparent films for varying requirements (roll or pre-cut) – also printed.
- Manual sealing machine available in 3 sizes
- Made of 100% stainless steel
- Complies with all current regulations



## Models, technical data and dimensions:

				
	<b>Model B160 D</b>	<b>Model B 185</b>	<b>Model B 240</b>	<b>Model B 270</b>
Width	200 mm	260 mm	310 mm	345 mm
Height	460 mm	550 mm	640 mm	680 mm
Depth	460 mm	520 mm	510 mm	535 mm
Weight	10 kg	9 kg	17 kg	24 kg
Output	450 W	600 W	600 W	1200 W
Current	230 V	230 V	230 V	230 V
Sealing area	160 × 200 mm	190 × 240 mm	240 × 260 mm	270 × 345 mm
Film width	up to 150 mm	up to 190 mm	up to 245 mm	up to 270 mm

# Easy to use



Use the simple attachment for the sealing frame to create a variety of bowls.



Slot the frame into the opening on the manual sealing device.



Now place the filled bowl in the frame. Pull the film over the bowl. You can also seal the bowl with specially pre-stamped lids (all foil types) which are placed on the bowls individually.



Press the heater plate downwards using the insulated handle ...



... and then pull gently on the counter-handle to the stop to create the required sealing pressure



**You have now sealed in all the freshness!**

And without affecting the foodstuffs.

The thermal insulation works both for cold and hot products. The seal is leakproof for liquid products such as sauces, soups or dressings.

# Our bowl range

## PS FOAMED



### Properties

- high insulation properties
- without taste
- cut resistant
- hot and cold dishes can be packed on top of each other without any risk of leaks
- can be used optionally with aluminium or sealing film and paper

### Applications

- dish of the day
- ready to serve meals as a convenience product up to c. 95°C, microwave-proof

## PP TRANSPARENT



### Properties

- sturdy
- resistant to cold and heat from -20°C to c. 120°C
- pasturisable with a special film
- optionally with transparent film peelable or permanently sealable
- also available with lid

### Applications

- soups, sauces
- marinated products
- deli salads
- desserts
- self-service prepackaging
- meat and cold cuts

## CPET



### Properties

- very sturdy
- white or some items available in black
- high-quality bowls
- pasturisable with a special film
- highly decorative
- freezer-proof and heat resistant up to c. 180°C
- reusable
- nothing sticks

### Applications

- all convenience products
- soufflés
- gratins
- pasta or pan-fry dishes

#### PARTNERSCHAFTEN



Sponsor  
»Deutsche Barista  
Championships«  
2005, 2006 und 2007



Mitglied SCAE  
(Specialty Coffee  
Association  
of Europe)



Partner des  
Coffee-Consulate  
– Schulungszentrum  
rund um Kaffee



Sponsor der  
»Fischtheke  
des Jahres«  
2004 und 2005

And when are you going to test it - without obligation?

## WEBER PACKAGING GMBH

Langwiesenstrasse 22 · 74363 Güglingen · Germany  
Telephone +49 7135 · 930 63 -0 · Telefax +49 7135 · 930 63 -29  
info@weber-packaging.de · www.weber-packaging.de

WEBER