

Vacushrink

Ideal for the packaging
of fresh meats with bones



Vacushrink high barrier, long shelf life vacuum shrink bags benefit people in meat processing plants for packaging fresh meat pieces with bones. The extra clarity and shine ensures customer satisfaction.

Benefits include:

- ✓ ISO certified and all major international quality certifications for both food and pharmaceutical industries.
- ✓ Outer layer does not seal to itself. Multiple packs can be sealed simultaneously with perfect pack separation. Saves packaging time.
- ✓ Extended product shelf life.
- ✓ Excellent seal under all conditions.
- ✓ 35% shrink (BM70 @90°C for 2 seconds).
- ✓ Superior materials used in the construction.
- ✓ Outer layer with extra shine for attractive appearance.
- ✓ EVOH barrier (no PVdC / Chlorine free).
- ✓ Polyamide layers for extra puncture resistance.
- ✓ Option of print (up to 10 colours).

Choose from different thicknesses to suit your puncture risk profile. Vacushrink is also available as Code FM045 = 45µm thickness for packing boneless meat products and cheese.

BM070	BG095/105/115
Are particularly well suited for meat products with bones requiring high puncture resistance.	Bone protection Bags are best suited for the packaging of fresh meat (beef, pork, lamb or veal) in pieces with sharp-or sharp-edged bones that require extremely high puncture resistance.

Bottom Seal Round (BSR)	Bottom Seal Straight (BSS)	Side Seal (SS)	Perforated on Roll (POR)

See over for sizes and order codes.

EKO SOLUTIONS

5 Maddison Court, Bundaberg, Queensland 4670 Australia
P.O. Box 4047 Bundaberg, Queensland 4670 Australia

FREECALL 1800-612-212

t. (07) 4131 6100
f. (07) 4154 2933
e. sales@ekosolutions.com.au

t. International +617 4131 6100
f. International +617 4154 2933
w. www.ekosolutions.com.au

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CODE	DESCRIPTION	CARTON QTY	PER ROLL
BM070-2328	BM70BS-R 230mm x 280mm Shrink bag 70 μ m Bottom round seal	900	
BM070-2840	BM70BS-R 280mm x 400mm Shrink bag 70 μ m Bottom round seal	750	
BG095-2840	BG95BS-R 280mm x 400mm Shrink bag 95 μ m Bottom round seal	1000	
BG095-3865	BG95BS-R 385mm x 650mm Shrink bag 95 μ m Bottom round seal	350	
BG105-3050	BG105BS-R 300mm x 500mm Shrink bag 105 μ m Bottom round seal	400	
BG105-3545	BG105BS-R 350mm x 450mm Shrink bag 105 μ m Bottom round seal	400	
BG105-3575	BG105BS-R 350mm x 750mm Shrink bag 105 μ m Bottom round seal	300	
BG105-4060	BG105BS-R 400mm x 600mm Shrink bag 105 μ m Bottom round seal	300	
BG105-4080	BG105BS-R 400mm x 800mm Shrink bag 105 μ m Bottom round seal	200	
BG115-3040	BG115BS-R 300mm x 400mm Shrink bag 115 μ m Bottom round seal	400	

Other sizes available on request.

NOTE ALL PRICES ARE PER 1000 SHRINK BAGS

BM070	METHOD/CONDITIONS	VALUE	UNIT
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PRODUCT DATA

Total Thickness	DIN 53370	70	μ m
Total Weight	DIN 53104	68,93	g/m ²

PHYSICAL CHARACTERISTICS

Shrinkage	90°C / 2 sec	> 35 > 35	MD % TD %
Puncture Resistance	DIN 14477	> 8	N

PERMEABILITY

Water vapour permeability	ISO 15106-3 climate 23 +/- 1 °C 85 +/- 2 % RH	< 2	g/m ² /24 h
Oxygen permeability	ISO 15105-1 climate 23 +/- 1 °C 0 % RH	< 8	cm ³ /m ² d bar

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