JROPEAGROUPFILM







DMBSF --- A series heat shrinking bag

Products Series	Products Model	Application	Products characteristics
A series heat	A100	Tuna,cheese,proc	With the high oxygen barrier and water vapor
shrinking bag		essing meat,leg	barrier.
		ham,sausage.	Excellent puncture resistance the shrinkage rate is 26% \sim 30%.
	A200	Tuna,boneless	With the high oxygen barrier and water vapor
		beef,pork,mutton.	barrier.
			Excellent puncture resistance the shrinkage rate is $35\%\sim40\%$.
	A300	heavy bone-in	Excellent oxygen barrier and water vapor barrier.
		beef,mutton,pork	Excellent puncture resistance
		product.	the shrinkage rate is 26% \sim 40%.

A series heat shrinking bag

A series heat shrinking bag used the high barrier materials with the high oxygen barrier and water vapor barrier layers. It was produced by triple bubble technology. Applied to tuna, cheese, sausage, ham, fresh and frozen beef, mutton, pork packaging with bone-in or boneless.

The products has the following characteristics:

- 1. With the high oxygen barrier and water vapor barrier.
- 2. With the high shrinkage rate. But store at room temperature, has good dimensional stability.
- 3. High tensile strength and puncture resistance, with the good flexibility at a low temperatures.
- 4. The powder is inside, easy to open and operating.

Products model:

A100: the shrinkage rate is $26\% \sim 30\%$.

A200: the shrinkage rate is $35\% \sim 40\%$.

A300: boneguard meat packaging, the product thickness is 80µm~125µm.

Products specifications:

- 1. Thickness:45 μ m \sim 125 μ m.
- 2. The film length:600m,1000m,1500m.
- 3. Width:150mm~550mm.
- 4. The bag length: $100 \text{mm} \sim 1000 \text{mm}$.
- 5. The bag seal type:straight seal, arch seal, side seal

DMBSF --- B series heat shrinking bag

Products Series	Products model	Application	Products characteristics
B series heat shrinking bag	B100	poultry, boneless frozen beef, mutton,pork .	Excellent water vapor barrier High abuse resistance the shrinkage rate is $40\%\sim48\%$.
	B200	bone-in frozen beef, mutton,pork .	Excellent water vapor barrier Excellent puncture resistance the shrinkage rate is $40\%\sim48\%$.

B series heat shrinking bag is a multilayers coextrusion material by triple bubble technology processing. It can be used for poultry, frozen beef, mutton, pork packaging. Itscharacteristics are:

- 1. High moisture barrier, WVTR < 8g/m².
- 2. High shrinkage rate,MD /TD shrinkage rate is 40%~48%.
- 3. High sealing contamination resistance.
- 4. High strength and abuse resistance.

Products model:

B100: can be used for poultry, boneless frozen beef, mutton,pork packaging.

B200: can be used for bone-in frozen beef, mutton, pork packaging.

Products specifications:

- 1. Thickness:50 μ m \sim 125 μ m.
- 2. The film length:600m,1000m,1500m.
- 3. The film or bag width: $175 \text{mm} \sim 550 \text{mm}$.
- 4. The baglength: $100 \text{mm} \sim 1000 \text{mm}$.
- 5. The bag sealtype:straight seal,arch seal,side seal.

DMBSF--- C series back seam casing

Products Series	Products Model	Application	Products characteristics
C series back seam	C100	non meat adhesive	high oxygen barrier and water vapor
casing		ham,sausage.	barrier.
			Applied to Poly-clip automatic sealing /
			clipping machine. The production
			efficiency improved several times than
			nylon sausage casing.
	C200	all kinds of ham,	high oxygen barrier and water vapor
		sausage.	barrier.
			Applied to Poly-clip automatic sealing /
			clipping machine. The production
			efficiency improved several times than
			nylon sausage casing.

C series back seam casing is a multilayer coextrusion high barrier heat shrinking film .It was produced by triple bubble technology.It can replace nylon sausage casing and can be used for all kinds of ham, sausage packing.

The products has the following characteristics:

- 1. With the high oxygen barrier and water vapor barrier. Which can prolong shelf lives of final products and hardly lost of weight during precess of meat.
- 2. Applied to Poly-clip automatic sealing / clipping machine. The production efficiency improved several times than nylon sausage casing.
- 3. The sealing performance is good.
- 4. High tensile strength and puncture resistance

Products model:

C 100: non meat adhesive.

C200: meat adhesive. Products specifications:

1. The film thickness: $50\mu m \sim 80\mu m$.

2. The film length: 1000m, 1500m, 1800m.

3. The film width: $63 \text{mm} \sim 530 \text{mm}$.

DMBSF--- D series heat shrinking bag

Products Series	Products Model	Application	Products characteristics
D series heat shrinking bag	D100	Tuna,Boneless fresh beef,mutton,pork.	Excellent oxygen barrier and water vapor barrier. High abuse resistance the shrinkage rate is 40%~48%.
	D200	Bone-in fresh beef,mutton,pork.	Excellent oxygen barrier and water vapor barrier. high puncture resistance the shrinkage rate is 40%~48%.

D series heat shrinking bag used the high barrier materials with the high oxygen barrier and water vapor barrier layers. It was produced by triple bubble technology. Applied to fresh beef, mutton, pork packaging with bone-in or boneless.

The products has the following characteristics:

- 1. With the high oxygen barrier and water vapor barrier.
- 2. the shrinkage rate is 45%--60%
- 3. High tensile strength and puncture resistance, with the good flexibility at a low temperatures.
- 4. The powder is inside, easy to open and operating .

Products model:

D100: used for boneless fresh beef,pork,mutton shrink packaging, the product thicknessis $50\mu m\sim 65\mu m$.

D200: used for bone-in fresh beef,pork,mutton shrink packaging, the product thicknessis $80\mu m \sim 125\mu m$.

Products specifications:

- 1. Thickness: $50\mu\text{m}\sim 125\mu\text{m}$.
- 2. The film length:600m,1000m,1500m.
- 3. Width:150mm~550mm.
- 4. The bag length: 100mm~1000mm.
- 5. The bag seal type:straight seal,arch seal,side seal.