

Delivering Engineered Packaging Solutions

◆ COMPETITIVE ◆ QUALITY ◆ EXPERIENCED ◆ RELIABLE ◆ INNOVATIVE ◆ INTEGRATED

MicroGrill™ OVER-WRAP FILM - *Microwave & Ovenable*

Ovenable, Microwavable & Freezable Flow-Wrap Film

MicroGrill™ ~ The Advantage

- Self-venting technology
- Easy smooth hot peel
- Revolutionary microwave crisp cooking technology
- Fast & Healthy meals cooked in minutes
- Even cooking throughout without drying food
- Retains more flavor & vitamins in meals
- Available with laminated paper for surface printing.



MicroGrill™ ~ Perfect Application.

- Ideal for high speed flow-wrap applications
- Ideal for Microwaves, ovens, and freezer
- Metalized 150 gauge coated polyester
- Also available 250 gauge MicroGrill Paper.

Thickness	Gauge	150
Weight of unit area	Lbs / ream	48.8
Yield	sq. in / lb	13,150
Water vapor transmission rate	gms/24 hrs, 38°C, 90% RH	20.00
O ² transmission rate @ 23° C	cm ³ /m ² /day/ l bar	100
N ² transmission rate @ 23° C	cm ³ /m ² /day/ l bar	50
CO ² transmission rate @ 23° C	cm ³ /m ² /day/ l bar	240
Heat sealing temperature	° F	320° F
Max. Temp. at sealing	° F	392° F
Melting Range	° F	377° F to 392° F
Temperature Resistance	° F	14° F to 392° F

MicroGrill™ Films comply with US FDA 21.CFR 175.300 regulations for food packaging