

# Tray lidding films



**LIDTEC®**

Bolloré

# LIDTEC® SOFT 200A

## Lidding Barrier Shrink Film

**SOFT 200A** is an easy to use film with a wide operating window on most types of equipment. With exceptional optical properties, its anti-fog formulation and high oxygen barrier makes it a perfect fit for Modified Atmosphere applications. The controlled shrinkage of **SOFT 200A**, assures a drum tight effect, even on light trays, without distortion.



**SOFT 200A** is for use on trays with a PE sealant, such as foam trays, but also on the new generation of PET and PP trays.

With superior gloss and transparency, **SOFT 200A** enhances the merchandising appeal of it's trays on the grocery shelf.

**SOFT 200A** film is ideal on trays with cubed, sliced or ground products such as fresh meats and poultry.

**LIDTEC®SOFT 200A** complies with all relevant FDA (USA) and FIA ( Canada) regulations on food materials.

### Technical Features

Thickness (gauge)	100
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Roll length (ft.)	5250
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Core (inch)	3
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Haze (%)	5
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Gloss (% at 20°)	120
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Oxygen Transmission Rate (cm <sup>3</sup> / m <sup>2</sup> / 24hr 23°C, 0% RH)	20
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Water Vapor Transmission Rate (g/m <sup>2</sup> , 24hr 38°C, 90% RH)	53
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Shrinkage (%)	LD	TD
at 200°F	17	15
at 250°F	32	30

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The technical features of the products defined herein are given as typical values. They are guides for the use of the quoted films values and are not for use as limiting specification. Users have to check-up that they are suitable with all the applications as performance may vary with processing conditions. Properties and performances are subject to change and Bollore keeps the right to modify the definition and properties of its products without prior notice.