

3 JOINT AMBITIONS

- 01
Reducing food waste
- 02
Encouraging recycling
- 03
Acting for circular-based packaging

PROLONG

the shelf life of foodstuffs and fight against food waste

PREVENT

liquids from escaping the package and reduce the sanitary risk of cross contamination through reinforced sealing properties

OFFER

an attractive shelf appearance with superior transparency and gloss

ALLOW

high speed overwrapping and flexibility to use a tray or not

STORAGE

The maximum prolonged storage temperature is 32°C, at 80% relative humidity, for a maximum period of one year.

FOOD CONTACT

The film is suitable for food contact in accordance with European and American regulations.

3 REFERENCES

Barrier & antifog

OXBTEC Exceptional optical performance			OXBTEC-R Recyclable				OXBTEC-RCB Recyclable and containing recycled			
THICKNESS (µm)										
20	23	25	20	23	25	30	20	23	25	30
WATER VAPOR PERMEABILITY (g/m², 24h - 38°C, 100% HR)										
12	11	10	11	10	9	9	11	10	9	9
OXYGEN PERMEABILITY (cm3/m², 24h - 23°C, 0% HR)										
21	19	18	33	27	26	18	33	27	26	18
PERMÉABILITÉ AU GAZ CARBONIQUE (cm3/m², 24h - 23°C, 0% HR)										
50	35	25	105	95	90	75	105	95	90	75