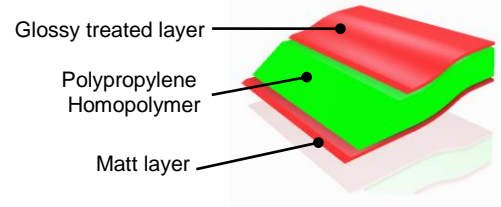


Film reference:
RITE__R73

Thickness (µm):
20

1. PRODUCT FEATURES

- BOPP coextruded film, one matt side and one glossy side.
- Specially developed with higher coefficient of friction.
- Suitable for flexographic printing, rotogravure and laminations in reverse.
- Excellent dimensional stability.
- Allows a high quality presentation in the point of sale.
- High rigidity.



2. MIGRATION CHARACTERISTICS

- Under evaluation.

3. USE

- Food industry. The film complies with EU and FDA regulations for use in food contact. Migration under evaluation.
- Suitable for flexographic printing, rotogravure and laminations in reverse.

PROPERTIES		UNIT	VALUE APPLIED RITE__R73	TOLERANCE	TEST METHOD
Thickness		Microns	20	±5%	DIN 53 370
Unit weight		g/m ²	17,6	±7%	ASTM D-2673
Yield		m ² /kg	56,8	±7%	ASTM D-2673
Tensile strength at break	MD	N/mm ²	110	≥ N-30	DIN 53 455
	TD		210		
Elongation at break	MD	%	200	≤N+20	DIN 53 455
	TD		60		
Shrinkage	MD	%	6	≤N+1	OPMA TC 4 (a)
	TD		3		
Surface treatment level	TS	dinas/cm	38	≥ 38	ASTM D-2578
	OS		35	<35	
Gloss 45°	GS		50	≥ N-5	ASTM D - 2457
	MS		10	≤ N+5	
Dynamic Coefficient of Friction OS/OS			0,3	≤ N+0,05	DIN 53 375
Width		mm	100-2100 ¹	N+2	---

MD = Longitudinal direction
TD = Transversal direction

TS = Treated side
OS = Untreated side

GS = Gloss side
MS= Matt side

¹ For other option please request information

Film reference:
RITE__R73

Thickness (µm):
20

4. GENERAL REEL CHARACTERISTICS

WIDTH:	From 100 to 2.100 mm ¹
MAXIMUM OUTER DIAMETER:	775 mm ¹
INTERNAL DIAMETER OF core:	76-152 mm
TREATMENT:	External
LENGTH:	Based on external diameter

¹ For other option, please request information

5. STORAGE CONDITIONS

For optimum performance of the film is recommended storage in a protected area of high humidity and a temperature below 30 °C. Material should be conditioned at room temperature at least for 24h before use.
It is recommended to keep the reels in their original packaging until time of use. In case of partial use of a coil or pallet, keep the remaining material without leaning on a hard surface.

6. CONTACT WITH FOOD

The film complies with the EU and FDA regulations for use in contact with food. Migration under evaluation.

7. SECURITY CONDITIONS FOR FILM HANDLING

Safety data sheet available upon customer request.

8. USE WARRANTY

This film maintains its optimal properties for use up to six months after production.

9. NOTES

This information should be considered only for guidance and is based on tests conducted in our laboratory. It should not be considered as collateral for a customer's specific application.