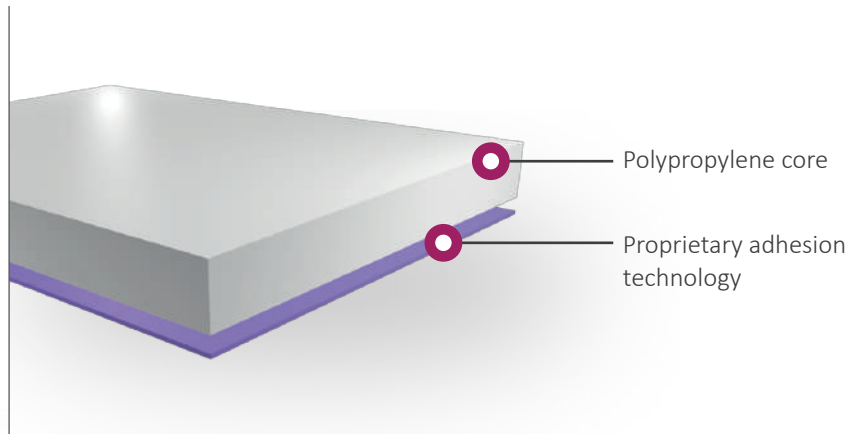


# Provisionnal TORAYFAN® 8 F10

## Application

- Bituminous membrane
- Board lamination



ONE SIDE TREATED BOPP FILM

## Benefits

- Excellent bitumen adhesion on the treated side
- Stable slip system

## Typical Values *(These values do not constitute binding specifications)*

Properties	Test Method	Unit	8 $\mu\text{m}$
Nominal Yield		m <sup>2</sup> /kg	138
Tensile Strength @ Break MD	ASTM D 882	daN/mm <sup>2</sup>	15
Tensile Strength @ Break TD			30
Young's Modulus MD	ASTM D 882	daN/mm <sup>2</sup>	250
Young's Modulus TD			470
Elongation @ Break MD	ASTM D 882	%	140
Elongation @ Break TD			50
Heat Shrinkage 120°C – 15mn MD	Internal Method	%	4
Heat Shrinkage 120°C – 15mn TD			0.8

## Regulation

Torayfan® 8 F10 complies with European applicable requirements for food contact applications. For Toray's certification concerning specific applications with each product, please refer to the 'Declaration of Compliance'.

## Presentation of the rolls

**Roll packaging:** The rolls are suspended on standard paper core with internal diameter of 152.8mm. For all presentation, minimum roll width = 340mm and maximum roll width = 1050mm.

**Returnable packaging:** Wooden flanges, plastic flanges and pallets are returnable. The treated side is identified on the labels.



## Please contact us for...

- Any other presentation (width, length, core)
- Process for returnable packaging
- Storage & handling conditions
- Any other information about typical values, measuring conditions, tolerances, deliveries...

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