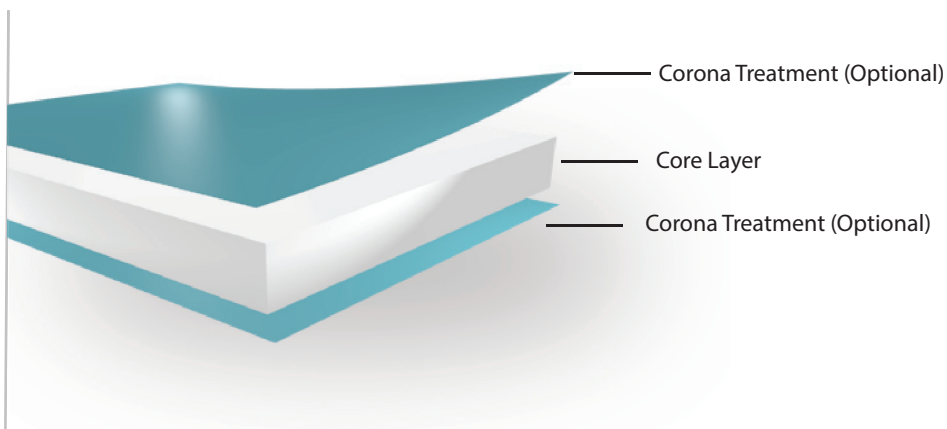


TORAYFAN TF-CE6

Applications

- Paper/Board Laminations
- Casting Sheets
- Industrial Applications
- Flexible Laminations



Torayfan TF-CE6

SINGLE LAYER, NON
ORIENTED POLYPROPYLENE
FILM

Summary

Torayfan TF-CE6 is a copolymer film available in either gloss, matte, or embossed finish. Available in clear, black, white or any other custom color.

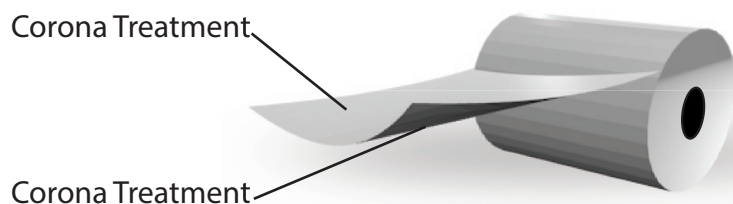
Technical Data *

PROPERTIES		METHOD	UNITS	TYPICAL VALUES
Thickness Range		-	micron	300-1500
Thickness		-	micron	100
Nominal Yield		-	m ² /kg	7
Tensile Strength at Break	MD	ASTM D882	Mpa	21
	TD			28
Elongation at Break	MD	ASTM D882	%	600
	TD			600
Haze (1 sheet)		ASTM 1003	%	5
Surface Tension	Corona	ASTM D2578	dyne/cm	38

Key Features

- Available in clear, black white or any custom color
- For use with hot-melt, water, UV and solvents
- MD & TD tear resistance
- High clarity
- Resistance to oil, grease and many chemicals.

Winding Direction (2 side treat)



* These values do not constitute specific binding specifications

DISCLAIMER: This information is believed to be correct as of the date of issue. Toray Plastics (America), Inc. MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR COURSE OF PERFORMANCE OR USAGE OF TRADE AND TAKES NO RESPONSIBILITY REGARDING THE SUITABILITY OF THIS INFORMATION FOR THE USER'S INTENDED PURPOSES OR FOR THE CONSEQUENCE OF ITS USE. User is responsible for determining whether the Toray Plastics (America), Inc. product is fit for a particular purpose and suitable for user's method or use of application. Given the variety of factors that can affect the use and application of Toray Plastics (America), Inc. products, which are uniquely within the user's knowledge and control, it is essential that the user make its own tests to determine the safety and suitability of each Toray Plastics (America), Inc. product or product combination for its own purpose.

Torayfan® is a registered trademark of Toray Industries, Inc. for its range of bi-oriented Polypropylene Films (BOPP)