

TRANSPET® C2S-F

DESCRIPTION:

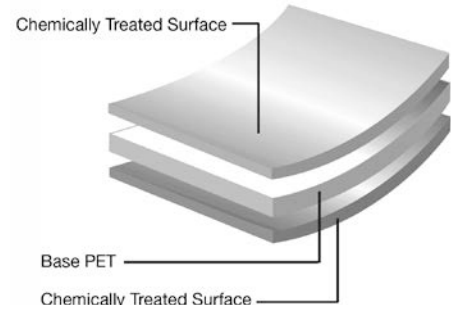
TRANSPET® C2S-F is a two side chemically treated polyester film for solvent based ink adhesion.

CHARACTERISTICS:

- Excellent adhesion promotion for high quality printing

FDA STATUS:

Manufactured with materials compliant with FDA regulations.



TECHNICAL DATA:

PROPERTIES	UNIT OF MEASURE	TYPICAL VALUE		TEST METHOD
Thickness	Gauge	48	92	-
Yield (nominal)	in ² /lb.	41,850	21,835	-
Coefficient of Friction	Static	0.41	0.36	ASTM D1894
Coefficient of Friction	Kinetic	0.34	0.30	ASTM D1894
Tensile Strength MD	psi	41,000	36,000	ASTM D882
Tensile Strength TD	psi	38,000	36,000	ASTM D882
Elongation at Break MD	%	115	145	ASTM D882
Elongation at Break TD	%	110	125	ASTM D882
Haze	%	3.0	3.9	ASTM D1003
TLT	%	91.0	91.0	ASTM D1003
Heat Shrinkage MD	%	2.0	1.6	150°C x 30 min.
Heat Shrinkage TD	%	1.0	0.8	150°C x 30 min.

All information, recommendations and suggestions contained herein, including, without limitations, stated values (collectively the "Information") shall be used only as a guide by Purchaser and not for specification or any other purpose. The Information does not constitute a warranty nor guaranty of any type whatsoever. Purchaser should independently determine the suitability of all material purchased and must confirm adaptability and other characteristics by conducting its own test. Transcendia shall have no liability as a result of any loss, expense, damage, cost or other injury which results from Purchaser's reliance on the Information.

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