







NEW FLEXIBILITY IN PRODUCT OFFERING

Trosifol® products give applications an expression of strength, clarity and unique character, delivering advanced capabilities that enable engineers, designers and architects to save energy, increase safety and conceptualize with greater design freedom.

English NEWSLETTER

TROSIFOL® TINTS



- Flexibility in product offering
- Ability to offer small projects more cost-effective
- Flexible supply of project mock-ups
- Lower inventory cost
- Easy handling of short rolls in production
- Eco-friendly due to PE-interleaving
- of industry standard glass tints
- Color fans and sample boxes available





Decorative Interlayers - additional dimensions to our existing product portfolio

Product	Adhesion	Film thick- ness		Pan- tone code	RAL Code	Light trans- mit- tance*	UV trans- mit- tance*	Solar absorp- tion*	Additional widths		Additional lengths interleaved	
Trosifol® Tints		[mm]	[mil]			[%]	[%]	[%]	[mm]	[inch]	[m]	[ft]
Trosifol® Light Blue-Green	medium	0.38	15	624	6034	71	< 1	29	1530 / 2440	60/96	50	164
Trosifol® Ocean Blue	medium	0.38	15	628	5024	73	< 1	26	1530 / 2440	60/96	50	164
Trosifol® Bronze	medium	0.76	30	478	8002	36	< 1	55	1530 / 2440	60 / 96	50	164
Trosifol® Medium Bronze	medium	0.38	15	4705	8025	55	< 1	42	1530 / 2440	60/96	50	164
Trosifol® Light Brown	medium	0.38	15	WG ¹ 10	7002	54	< 1	44	1530 / 2440	60 / 96	50	164
Trosifol® Medium Brown	medium	0.38	15	4695	8014	22	< 1	69	1530 / 2440	60 / 96	50	164
Trosifol® Grey	medium	0.38	15	446	7015	42	< 1	47	1530 / 2440	60/96	50	164
Trosifol® Asahi Grey	medium	0.38	15	445	7031	38	< 1	51	1530 / 2440	60/96	50	164
Trosifol® Translucent White	med./low	0.76	30	420	9002	70	< 1	36	1530 / 2440	60/96	50	164
Trosifol® Sand White	medium	0.38	15	420	9002	78	< 1	27	1530 / 2440	60/96	50	164

The Trosifol® Tint samples are merely intended as illustration and inadequately represent the real colors. Custom tints are available on request. 1 WG = Warm Grey

^{*} All data measured in accordance with EN 410 (2011) / ISO 9050 on laminated safety glass with 4 mm - 0.38 PVB - 4 mm float glass. All Trosifol® Tint types meet the requirements of EN ISO 12543. If used in exterior applications or combined with radiation sources, the energy absorption of the glass combination must be borne in mind.