



3M™ Scotchlite™ Reflective Material. Product Selector.

	Product	Flame resistant	Home wash	Dry cleaning	Industrial wash	Disinfectant industrial wash	Tunnel finisher	Tumbler	OEKO-TEX
Fabrics	8906	–	30 x 60 °C	–	–	–	–	–	YES
	8912	–	60 x 60 °C	–	–	–	–	–	YES
	8925	–	75 x 60 °C	50 x	–	–	–	–	YES
	8932	YES	50 x 60 °C	15 x	–	–	–	–	–
	8935	YES	50 x 60 °C	30 x	–	–	–	–	–
	8940	YES	50 x 60 °C	30 x	50 x 75 °C	–	YES	YES	–
	9910	–	100 x 60 °C	50 x	30 x 75 °C	5 x 75 °C	–	YES	YES
	9920	–	50 x 60 °C	30 x	40 x 75 °C	–	YES	–	YES
Transfer films	9925	–	100 x 60 °C	50 x	75 x 75 °C	50 x 75 °C	YES	YES	YES
	C790	–	50 x 40 °C	–	–	–	–	–	YES
	5807	–	50 x 60 °C	30 x	–	–	–	–	YES
	8711	–	25 x 60 °C	25 x	–	–	–	–	YES
	8712	–	25 x 60 °C	25 x	–	–	–	–	YES
	8725	–	50 x 60 °C	30 x	–	–	–	–	YES
	8735	YES	50 x 60 °C	–	15 x 75 °C	–	YES	YES	–
	8787	–	–	–	–	–	–	–	–
Comfort trims	9720	–	50 x 60 °C	50 x	25 x 75 °C	–	YES	YES	YES
	5410	–	75 x 60 °C	30 x	–	–	–	–	YES
	5510	–	50/75 x 60 °C	25 x/30x	–	–	–	–	YES
	5530	–	50 x 60 °C	–	15 x 75 °C	–	YES	–	YES
	5535	YES	65 x 60 °C	–	15 x 75 °C	–	YES	YES	–
Fire market products	8986/8987	YES	–	–	–	–	–	–	–
	9686/9687	YES	50 x 60 °C	30 x	–	–	–	–	–
	5636/5637	YES	30 x 60 °C	–	–	–	–	–	–
	5696/5697	YES	50 x 60 °C	–	–	–	–	–	–

Important Notes

The data included in this document was correct at the time this document was published. Reference the current Technical Data Sheet and Certifications on [3m.com/Scotchlite](https://www.3m.com/Scotchlite) for full information. 3M recommends you test each product with your standards, equipment and garments

PRODUCT USE: Because of the variety of factors that can affect the use and performance of 3M Scotchlite reflective material, user is solely responsible for evaluating the product and determining whether it is fit for a particular purpose and suitable for user's method of application. User is solely responsible for determining the proper amount and placement of the product. While reflective products enhance visibility, no reflective product can ensure visibility or safety under all possible conditions. 3M may change the product, specification and availability of the product as improvements are made; therefore, user should contact 3M for latest information before specifying the product.



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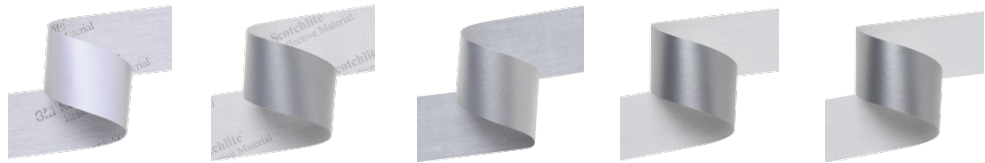
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3M | **Scotchlite™**
Reflective Material

Product Selector.

3M™ Scotchlite™ fabrics.



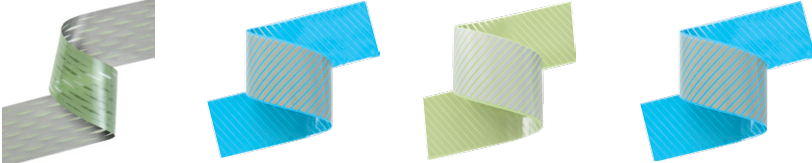
Features	8906	8912	8925	8932	8935
Daytime color	silver	silver	silver	silver	silver
Backing	100 % polyester	65 % polyester 35 % cotton	65 % polyester 35 % cotton	100 % FR cotton	100 % FR cotton
Flame resistant	–	–	–	YES	YES
60 °C home wash ISO 6330-6N/F	30 x	60 x	75 x	50 x	50 x
Dry cleaning ISO 3175-2	–	–	50 x	15 x	30 x
75 °C industrial wash ISO 15797-8	–	–	–	–	–
75 °C disinfectant industrial wash ISO 15797-2	–	–	–	–	–
Tunnel finisher ISO 15797	–	–	–	–	–
Tumbler ISO 15797	–	–	–	–	–
OEKO-TEX	YES	YES	YES	–	–
European certifications	ISO 20471	ISO 20471	ISO 20471	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116

3M™ Scotchlite™ transfer films.



Features	C790	5807	8711	8712
Daytime color	black	silver	silver	silver
Backing	100 % polymer	100 % polymer	100 % polymer	100 % polymer
Flame resistant	–	–	–	–
60 °C home wash ISO 6330-6N/F	50 x (40 °C)	50 x	25 x	25 x
Dry cleaning ISO 3175-2	–	30 x	25 x	25 x
75 °C industrial wash ISO 15797-8	–	–	–	–
75 °C disinfectant industrial wash ISO 15797-2	–	–	–	–
Tunnel finisher ISO 15797	–	–	–	–
Tumbler ISO 15797	–	–	–	–
OEKO-TEX	YES	YES	YES	YES
European certifications	–	ISO 20471	ISO 20471	ISO 20471

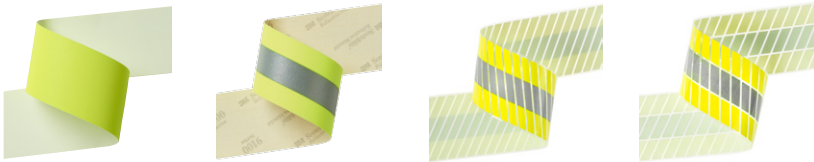
3M™ Scotchlite™ comfort trims.



Features	5410	5510	5530	5535
Daytime color	silver	silver	silver	silver
Backing	100 % polymer	100 % polymer	100 % polymer	100 % FR polymer
Flame resistant	–	–	–	YES
60 °C home wash ISO 6330-6N/F	75 x	50 x/75 x *	50 x	65 x
Dry cleaning ISO 3175-2	30 x	25 x/30 x *	–	–
75 °C industrial wash ISO 15797-8	–	–	15 x	15 x
75 °C disinfectant industrial wash ISO 15797-2	–	–	–	–
Tunnel finisher ISO 15797	–	–	YES	YES
Tumbler ISO 15797	–	–	–	YES
OEKO-TEX	YES	YES	YES	–
European certifications	ISO 20471	ISO 20471	ISO 20471	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116

*depending on substrate

3M™ Scotchlite™
fire market products.



Features	8940	9910	9920	9925
Daytime color	silver	silver	silver	silver
Backing	100 % aramid	100 % polyester	100 % polyester	100 % polyester
Flame resistant	YES	–	–	–
60 °C home wash ISO 6330-6N/F	50 x	100 x	50 x	100 x
Dry cleaning ISO 3175-2	30 x	50 x	30 x	50 x
75 °C industrial wash ISO 15797-8	50 x	30x	40 x	75 x
75 °C disinfectant industrial wash ISO 15797-2	–	5 x	–	50 x
Tunnel finisher ISO 15797	YES	–	YES	YES
Tumbler ISO 15797	YES	YES	–	YES
OEKO-TEX	–	YES	YES	YES
European certifications	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116	ISO 20471	ISO 20471	ISO 20471

Features	8725	8735	8787	9720
Daytime color	silver	silver	lime yellow	silver
Backing	100 % polymer	100 % FR polymer	100 % polymer	100 % polymer
Flame resistant	–	YES	–	–
60 °C home wash ISO 6330-6N/F	50 x	50 x	–	50 x
Dry cleaning ISO 3175-2	30 x	–	–	50 x
75 °C industrial wash ISO 15797-8	–	15 x	–	25 x
75 °C disinfectant industrial wash ISO 15797-2	–	–	–	–
Tunnel finisher ISO 15797	–	YES	–	YES
Tumbler ISO 15797	–	YES	–	YES
OEKO-TEX	YES	–	–	YES
European certifications	ISO 20471	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116	ISO 20471	ISO 20471

Features	8986/8987	9686/9687	5636/5637	5696/5697
Daytime color	red orange/ lime yellow	orange-silver-orange/ yellow-silver-yellow	orange-silver-orange/ yellow-silver-yellow	orange-silver-orange/ yellow-silver-yellow
Backing	100 % FR cotton	100 % aramid	100 % FR polymer	100 % FR polymer
Flame resistant	YES	YES	YES	YES
60 °C home wash ISO 6330-6N/F	–	50 x	30 x	50 x
Dry cleaning ISO 3175-2	–	30 x	–	–
75 °C industrial wash ISO 15797-8	–	–	–	–
75 °C disinfectant industrial wash ISO 15797-2	–	–	–	–
Tunnel finisher ISO 15797	–	–	–	–
Tumbler ISO 15797	–	–	–	–
OEKO-TEX	–	–	–	–
European certifications	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116	ISO 20471 EN 469 ISO 15614 ISO 11611 ISO 11612 ISO 14116	ISO 20471 EN 469 ISO 11611 ISO 11612 ISO 14116