



## Reflective material for industrial wash



3M™ Scotchlite™ Reflective Material industrial wash trims are designed to withstand the additional abuse associated with rental uniform applications and other heavy soiled laundering. These solutions excel when you need added durability against high temperature, heavy mechanical and/or harsher detergent laundering.

| Product | Construction  | Flame resistant | 60°C home wash<br>ISO 6330-6N | 75°C industrial wash<br>ISO 15797 4,2 | 75°C disinfectant industrial wash<br>ISO 15797 1,2 | OEKO-TEX Standard 100 | Certificates   |
|---------|---------------|-----------------|-------------------------------|---------------------------------------|--|-----------------------|--|
| ● 9910  | Fabric        | No              | 100                           | 30                                    | 5  | Class I               | ISO 20471   ANSI 107   CSA Z96-15  |
| ● 9920  | Fabric        | No              | 50                            | 40                                    | –  | Class I               | ISO 20471   ANSI 107   CSA Z96-15  |
| ● 9925  | Fabric        | No              | 100                           | 75                                    | 50   | Class I               | ISO 20471  |
| ● 8940  | Fabric        | Yes             | 50                            | 50                                    | –  | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17                        |
| ● 9945  | Fabric        | Yes             | 100                           | 100                                   | 50   | Class I               | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14       |
| ● 8735  | Transfer film | Yes             | 50                            | 15                                    | –  | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1975, 1977, 2112   CSA Z96-15   CGSB 155.20-17                  |
| ● 9725  | Transfer film | No              | 100                           | 75                                    | 50   | Class I               | ISO 20471   ANSI 107   CSA Z96-15  |
| ● 9745  | Transfer film | Yes             | 100                           | 100                                   | 50   | Class I               | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14       |
| ● 5525  | Transfer film | No              | 50                            | 75                                    | 30   | Class I               | ISO 20471   ANSI 107   CSA Z96-15  |
| ● 5535  | Transfer film | Yes             | 65                            | 25                                    | 5  | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1975, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14 |
| ● 5545  | Transfer film | Yes             | 100                           | 100                                   | 40   | Class I               | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14       |



## Reflective material for firefighter garments



Few work environments are as dangerous as fire-fighting. During a fire, property and more importantly lives are at risk. Veteran firefighters agree that combating a complex fire is a team effort. Teamwork requires visibility – the ability to see others while being seen. Treating accident victims on the road is also extremely dangerous, especially at night. 3M™ Scotchlite™ Reflective Material provides many solutions for fighting fires and rescue operations.

| Product     | Construction  | Flame resistant | 60°C home wash<br>ISO 6330-6N | Certificates  |
|-------------|---------------|-----------------|-------------------------------|---|
| ● 9686      | Fabric        | Yes             | 50                            | ISO 20471   ISO 11611, 11612, 14116   EN 469  |
| ● 9687      | Fabric        | Yes             | 50                            | ISO 20471   ISO 11611, 11612, 14116   EN 469  |
| ● 5636      | Transfer film | Yes             | 30                            | ISO 20471   ISO 11611, 11612, 14116  <br>EN 15614   EN 469  |
| ● 5637      | Transfer film | Yes             | 30                            | ISO 20471   ISO 11611, 11612, 14116  <br>EN 15614   EN 469  |
| ● 5696      | Transfer film | Yes             | 50                            | ISO 20471   EN 469   CGSB 155.20-17   |
| ● 5697      | Transfer film | Yes             | 50                            | ISO 20471   ISO 11611, 11612, 14116  <br>EN 15614   EN 469   CGSB 155.20-17  <br>CGSB 155.22-14 (3" only) |
| ● 8987 NFPA | Fabric        | Yes             | –                             | ISO 20471   NFPA 1951, 1971, 1977   |



# Reflective material for flame resistant garments



For decades, oil and gas, utility and mining workers have relied on 3M™ Scotchlite™ Reflective Material to enhance their on-the-job safety. With wash-durable and more comfortable options, 3M™ Scotchlite™ Reflective Material Flame Resistant Products are designed specifically for use on garments that require protection from potential arc flash, flash fires, sparks and other combustible hazards.

| Product | Construction  | Flame resistant | 60°C home wash ISO 6330-6N | 75°C industrial wash ISO 15797 4,2 | 75°C disinfectant industrial wash ISO 15797 1,2 | OEKO-TEX Standard 100 | Certificates   |
|---------|---------------|-----------------|----------------------------|------------------------------------|---|-----------------------|--|
| ● 8932  | Fabric        | Yes             | 50                         | –                                  | –   | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1975, 2112   CSA Z96-15   |
| ● 8935  | Fabric        | Yes             | 50                         | –                                  | –   | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1975, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14 |
| ● 8940  | Fabric        | Yes             | 50                         | 50                                 | –   | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17                        |
| ● 9945  | Fabric        | Yes             | 100                        | 100                                | 50  | Class I               | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14       |
| ● 8735  | Transfer film | Yes             | 50                         | 15                                 | –   | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1975, 1977, 2112   CSA Z96-15   CGSB 155.20-17                  |
| ● 9745  | Transfer film | Yes             | 100                        | 100                                | 50  | Class I               | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14       |
| ● 5535  | Transfer film | Yes             | 65                         | 25                                 | 5   | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1975, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14 |
| ● 5545  | Transfer film | Yes             | 100                        | 100                                | 40  | Class I               | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14       |



## Reflective material comfort trims



The demands of the job are one thing, but the demands created by the environment you work in are another and should not be the limitation of your productivity. That's why we created 3M™ Scotchlite™ Reflective Material comfort trims. Designed with the same approach to performance and quality that you expect from 3M™ Scotchlite™ Reflective Material, we've taken comfort to the next level by offering products with increased breathability, flexibility, and less weight, allowing you to forget about the environment, and focus on the task at hand.

| Product | Construction  | Flame resistant | 60°C home wash<br>ISO 6330-6N | 75°C industrial wash<br>ISO 15797 4,2 | 75°C disinfectant industrial wash<br>ISO 15797 1,2 | OEKO-TEX Standard 100 | Certificates   |
|---------|---------------|-----------------|-------------------------------|---------------------------------------|--|-----------------------|--|
| 5410    | Transfer film | No              | 75                            | –                                     | –  | Class I               | ISO 20471   ANSI 107   CSA Z96-15  |
| 5510    | Transfer film | No              | 75                            | –                                     | –  | Class I               | ISO 20471   ANSI 107-2015   CSA Z96-15   |
| 5525    | Transfer film | No              | 50                            | 75                                    | 30   | Class I               | ISO 20471   ANSI 107   CSA Z96-15  |
| 5535    | Transfer film | Yes             | 65                            | 25                                    | 5  | –                     | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1975, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14 |
| 5545    | Transfer film | Yes             | 100                           | 100                                   | 40   | Class I               | ISO 20471   ISO 11611, 11612, 14116   EN 469   ANSI 107   NFPA 1951, 1971, 1977, 2112   CSA Z96-15   CGSB 155.20-17   CGSB 155.22-14       |



**Scotchlite™**  
Reflective Material

## Reflective material for home wash



3M™ Scotchlite™ Reflective Material is designed for use on safety garments and on athletic and casual wear. Our home wash reflective trims are developed to meet a wide variety of garment applications, whether you're the supervisor on the job site, controlling the tarmac, or simply biking home after work. These trims offer an economical approach to increasing your visibility, while easily being maintained and laundered at home.

| Product | Construction  | 60°C<br>home wash<br>ISO 6330-6N | OEKO-TEX<br>Standard 100 | Certificates                      |
|---------|---------------|----------------------------------|--------------------------|-----------------------------------|
| ● 8906  | Fabric        | 30                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |
| ● 8912  | Fabric        | 60                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |
| ● 8925  | Fabric        | 75                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |
| ● 8711  | Transfer film | 25                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |
| ● 8712  | Transfer film | 25                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |
| ● 8725  | Transfer film | 50                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |
| ● 5410  | Transfer film | 75                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |
| ● 5510  | Transfer film | 75                               | Class I                  | ISO 20471   ANSI 107   CSA Z96-15 |



## Reflective material for active & lifestyle



The Active family of products helps to amplify the visibility and the peace-of-mind for runners, cyclists and outdoor enthusiasts of all kinds.

At the crossroads of performance and expression, 3M™ Scotchlite™ Reflective Material enables designs that perform beautifully. As the industry's most recognized brand, 3M™ Scotchlite™ Reflective Material Active enables concepts and new-to-market designs utilizing innovative converting processes to yield added function, as well as color, pattern and texture in ways that range from bold to discrete to unexpected.

| Product  | Construction                  | 60°C<br>home wash<br>ISO 6330-6N | OEKO-TEX<br>Standard 100 | Special features                                       |
|----------|-------------------------------|----------------------------------|--------------------------|--|
| ● C790   | Transfer film                 | 50 (ISO 6330-4N)                 | Class I                  | Deep black color, high stretch, high brightness        |
| ● 5807   | Custom cuttable transfer film | 50                               | Class I                  | Custom-cuttable, best for plotter-cutter converting    |
| ● 8711   | Transfer film                 | 25                               | Class I                  | Print-ready  |
| ● 8712   | Transfer film                 | 25                               | Class I                  | Highly customizable, thin-feel                         |
| ● 8725   | Transfer film                 | 50                               | Class I                  | Highly customizable, wash durable                      |
| ● C725 * | Transfer film                 | 25                               | Class I                  | Highly customizable, thin-feel                         |
| ● C750 * | Transfer film                 | 50                               | Class I                  | Highly customizable, wash durable                      |
| ● C490 * | Adhesiveless film             | –                                | Class I                  | Deep black color, high brightness, highly customizable |
| ● C425 * | TPU backed transfer film      | –                                | Class I                  | Developed for footwear applications                    |
| ● C925 * | Fabric                        | 50 (ISO 6330-2A)                 | –                        | Wash durable fabric-backed                             |
| ● 5721 * | Graphic transfer film         | –                                | Class I                  | Auto-weeding, offers high detail pattern design        |
| ● 8200 * | Transfer film                 | –                                | Class I                  | 20 colors available                                    |

\* only available in APAC