### 3M™ Self Amalgamating Tapes

#### Professional Grade

<table>
<thead>
<tr>
<th>Feature/ applications</th>
<th>Scotch® Linerless Rubber Splicing Tape 130C</th>
<th>Scotch® Rubber Splicing Tape 23</th>
<th>3M™ Temflex™ Rubber Splicing Tape 2155</th>
</tr>
</thead>
<tbody>
<tr>
<td>Liner</td>
<td>No liner allowing for quicker and easier installation</td>
<td>Easy to remove “snakeskin” liner protects tape until just before use</td>
<td>Easy to remove liner protects tape until just before use</td>
</tr>
</tbody>
</table>
| Temperature Rating     | 90°C continuous  
                          130°C emergency overload | 90°C continuous  
                          130°C emergency overload | 80°C continuous |
| Application Voltage    | Up to 69 kV | Up to 69 kV | Up to 600 V |

#### General Use

- Primary electrical insulation for splicing all solid dielectric cables through 69 kV
- Moisture sealing of electrical and coaxial connections
- Jacket repairs with vinyl tape overwrap*
- Seal out moisture from low voltage connections
- Insulate electrical connections up to 600 V

*For best mechanical and UV protection, overwrap with Scotch® Super 33+™ Vinyl Electrical Tape.

www.3M.com.au/electrical  •  www.3M.co.nz/electrical