A&E’s Aneflex™ is a specialty industrial sewing thread specially developed from Polybutylene Terephthalate (PBT) to deliver highly elastic seams, without compromising seam strength or sewing performance. This product offers an innovative seam solution for garments constructed from highly extensible fabrics in all major stitch types. If performance depends on seam stretch, trust Aneflex™.

Highly versatile, Aneflex™ is regularly sewn into stretch denim, swimwear, exercise apparel, sportswear, intimate apparel and additional stretch garments.

FEATURES

- **High Elongation**
  Produced from highly extensible PBT filament yarn Aneflex™ provides significantly higher elongation than other sewing threads and superior seam elasticity of stretch garments.

- **Good Sewability**
  High initial modulus contributes to good sewability when used as needle or bottom thread in all major stitch types.

- **Very Good Colorfastness**
  Excellent colorfastness and durability in laundering with good chemical resistance, including chlorine bleach.

Applications include:

<table>
<thead>
<tr>
<th>Activeewear</th>
<th>Stretch Denim</th>
<th>Swimwear</th>
<th>Intimate Apparel</th>
</tr>
</thead>
</table>

Providing Over 125 Years of Premium Products and Service

amefird.com
Aneflex™ Denim Pocket Stretch Example

Un-stretched Denim Pocket  Stretched Denim Pocket

Technical Product Information

A&€ is the world’s foremost manufacturer and distributor of premium quality industrial and consumer sewing thread, embroidery thread and technical textiles. A&E’s dedication to providing its customers with the finest products and services, at the highest quality, delivered globally and steadfast commitment to superior quality and customer service make A&E the preferred thread supplier. Learn more on A&E’s corporate social responsibility and environmental sustainability initiatives, comprehensive product offerings, and global locations at www.amefird.com.

Applications include:
- Stretch Denim
- Activewear
- Swimsuit
- Intimate Apparel
- Stretch Garments

Learn more at amefird.com

A&€ maintains a global commitment to sustainability at all of its worldwide operations, driven through its Ten Threads of Sustainability. For more information on A&E’s Eco-Driven® initiatives, please visit www.amefird.com/sustainability.

Aneflex™ Sizes and Product Details*

<table>
<thead>
<tr>
<th>Application</th>
<th>Size</th>
<th>Strength</th>
<th>Recommended Needle Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>Light Weight</td>
<td>27</td>
<td>1.93</td>
<td>70/10</td>
</tr>
<tr>
<td>Medium Weight</td>
<td>40</td>
<td>2.82</td>
<td>90/14</td>
</tr>
<tr>
<td>Heavy Weight</td>
<td>60</td>
<td>4.51</td>
<td>100/16</td>
</tr>
</tbody>
</table>

*Physical characteristics provided are for comparative purposes only, final determination of suitability is the sole responsibility of the user. All physical data shown is based on current averages and should not be used as minimum requirements.