



# ANEFIL POLY<sup>®</sup>

TWISTED MULTIFILAMENT POLYESTER SEWING THREAD



WHERE **PERFORMANCE** MEETS  
ELEGANT **SOPHISTICATION.**

FOOTWEAR | LEATHER GOODS | AUTOMOTIVE | OUTDOOR PRODUCTS

# ANEFIL POLY®

TWISTED MULTIFILAMENT POLYESTER SEWING  
THREAD



Ask your A&E sales representative about available product with this certification.

When strength, reliability, and refined appearance matter, A&E's Anefil Poly® rises to the challenge. Manufactured with twisted multifilament, continuous filament polyester, this high-performance thread delivers superior seam strength, excellent UV resistance, and smoother, more efficient sewing—outperforming traditional nylon threads. With fewer thread breaks and consistent stitch quality, this thread keeps production flowing and finished products flawless. Anefil Poly® is built to perform and is tailored to your needs to deliver stronger seams and superior results.

Anefil Poly® is available in Bonded, SST (Stretched), STX (Non-Stretched), and SBT (Highly-Stretched).

## UV RESISTANCE

Engineered for durability, this sewing thread offers superior resistance to UV light—outperforming traditional nylon and polyamide threads to maintain strength and appearance.

## EXCELLENT SEWING PERFORMANCE

Crafted for superior efficiency, this thread offers a uniform diameter, excellent ply security, and low moisture regain—delivering a smooth, reliable sewing experience, especially when bonded.

## VERY GOOD COLORFASTNESS

This thread offers very good colorfastness, ensuring vibrant, long-lasting color that resists fading from washing, light, and abrasion.

**DRESS SHOES • FOOTWEAR • LUGGAGE • HANDBAGS • AUTOMOTIVE • OUTDOOR PRODUCTS  
• FILTRATION • SPECIALTY INDUSTRIAL • GEOTEXTILES • COVERS • WEB SLINGS • TIE DOWNS**



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### PRODUCT INFORMATION\*

Application	Size		Strength		Recommended Needle Size
	Tex	Ticket	lbs.	cN	
Light Weight	16	180	2.11	939	65/9
	21	140	3.13	1,392	70/10
	30	90	3.7	1,646	80/12
Medium Weight	35	80	5.11	2,273	80/12
	45	60	7.09	3,154	100/16
	50	50	6.02	2,678	110/18
	70	40	10.13	4,506	110/18
Heavy Weight	90	30	13.48	5,996	125/20
	135	20	20.64	9,181	140/22
	180	17	24.36	10,836	180/24
Extra Heavy Weight	210	15	30.72	13,665	180/24
	270	10	40.12	17,846	200/25
	350	8	51.53	22,922	230/26
	400	7	64.73	28,793	250/27
	450	6	70	31,138	250/27
	600	5	84.15	37,432	280/28
	700	4	98.47	43,801	300/29

\*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.

### ECO-DRIVEN®

A&E's Eco-Driven mark is a symbol of our commitment to sustainability and continued investment in innovative technologies that help reduce our global operations environmental footprint. Under Elevate Textiles, A&E and all supporting brands contribute to unified commitments of responsibly sourced fibers, reduced water consumption, and reduced greenhouse gas targets.

### WHY CHOOSE A&E?

**QUALITY THREAD PRODUCTS SINCE 1891** — A&E is the world's foremost manufacturer and distributor of premium quality industrial and consumer sewing thread, embroidery thread and technical textiles. We provide our customers with the finest products and services, at the highest quality, delivered globally. Our 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](http://WWW.AMEFIRD.COM).



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