



# ANEFIL POLYPRO™

100% POLYPROPYLENE, TWISTED MULTIFILAMENT SEWING THREAD

Boasting very good UV resistance, A&E's Anefil Polypro™ is a sewing thread made with 100% high tenacity, twisted polypropylene fiber. Optimized for seaming in geotextiles and outdoor industrial applications, Anefil Polypro™ provides excellent toughness, and is resistant to chemical stains, mold and mildew.

Anefil Polypro™ is available in white and solution-dyed black in some sizes, with finishes available in SST (Stretched) and STX (Non-Stretched).



Ask Your A&E Sales Representative on Available Product with this Certification.



## BENEFITS

**UV RESISTANCE** — Delivers better resistance to ultra violet light exposure than nylon or polyamide sewing threads.

**SUPERIOR CHEMICAL RESISTANCE** — Very resistant to chemical stains, in addition to mold and mildew, making it ideal for outdoor products and applications.

**OPTIMIZED SEWING PERFORMANCE** — Provides excellent seam durability and consistent sewing performance with fewer sewing interruptions.

## HIGHLIGHTED USES

- Geotextiles
- Specialty Industrial
- Industrial Filtration
- Erosion Control Products



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## PRODUCT INFORMATION\*

Application	Size		Strength		Recommended Needle Size
	Tex	Metric	lbs.	kgs.	
Medium Weight	45	60	6.77	3.08	100/16
	70	40	7.84	3.56	110/18
Heavy Weight	90	30	12.21	5.55	125/20
	135	20	17.12	7.78	140/22
Extra Heavy Weight	210	13	29.03	13.19	180/24
	270	10	41.29	18.77	200/25

\*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.



## HIGHLIGHTED NON-APPAREL SEWING THREADS

- ANECORD NYLON® — Monocord, Twisted Filament Nylon
- ANECORD POLY® — Monocord, Twisted Filament Polyester
- ANEFIL NYLON® — Twisted Multifilament Nylon
- ANEFIL NYLON® DRY — Twisted Multifilament, Non-Wicking Nylon
- ANEFIL POLY® — Twisted Multifilament Polyester
- ANEFIL USING KEVLAR® — 100% Twisted Multifilament DuPont® Kevlar®

Kevlar® is a registered Trademark of E.I. du Pont de Nemours and Company and is used under license to A&E.



## ECO-DRIVEN®

A&E's Eco-Driven mark is a symbol of A&E's commitment to sustainability and its continued investment in innovative technologies that help reduce the environmental footprint of A&E operations globally.

Together with parent company, Elevate Textiles, all Elevate brands support 2025 commitments on 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. 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](http://WWW.AMEFIRD.COM).

A&E operates as a distinguished brand of Elevate Textiles. Elevate's brands include: American & Efird, Burlington, Cone Denim, Gütermann and Safety Components. More information is available at [WWW.ELEVATETEXTILES.COM](http://WWW.ELEVATETEXTILES.COM).