THERMAL WEAR VEST & LOWER

STAY COZY, STAY WARM

The **Army** Thermals features a polyfill layer meticulously sandwiched between three layers of high-quality combed cotton. This construction ensures optimal thermal insulation, enhanced comfort, and reliable warmth, making it an ideal choice for extreme winter conditions and premium winter apparel markets.



Model: Army Premium Quilt

Product Highlights:

- **Amino Silicone Softness:**
Amino silicone finish provides a smooth, ultra-soft hand feel, reducing fiber friction and enhancing comfort. It delivers long-lasting softness, better drape, and a gentle touch ideal for thermal wear.

- **Anti-Static Finish:**
Anti-static treatment reduces electrostatic charge buildup on the fabric, preventing cling, discomfort, and dust attraction. It ensures smoother wearability and improved comfort in dry or cold conditions.

- **Skin-Friendly Super Soft Fabric:**
Made with gentle, non-irritating fibers that provide a smooth, ultra-soft touch, ensuring maximum comfort for all-day wear on sensitive skin.

- **Enzyme Washed for Extra Softness:**
Enzyme washing gently removes excess fibers and roughness, resulting in a smoother, softer fabric with improved comfort and a clean, refined finish.

- **Ribbed with Lycra® (by DuPont) for Luxurious Comfort and Great Fit:**
Using DuPont's high-quality Lycra, the ribbed fabric achieves excellent stretchability, superior shape retention, and a snug, comfortable fit — delivering a premium feel and enhanced comfort.

- **Cotton Polyfill 3-Layer Quilted Fabric:**
A triple-layer construction featuring cotton outer layers and polyfill insulation, offering enhanced warmth, durability, and lightweight comfort through a stable quilted structure.

- Size Chart

Size	S	M	L	XL	XXL	3XL	4XL
Chest (CMS):	80	85	90	95	100	105	110

- Body contouring silhouette
- Micro fiber blender comfortable thermal
- Functional, stylish and cozy
- Manufactured from special lightweight insulated three ply fiber

Do not squeeze | Do not bleach | Tumble dry | Machine wash 40° max

CE EN 13688

Heat Lock Technology

Made in India