





ERA - these are multipurpose polyester sewing threads made by using modern revolutionary production technology, giving them the best properties of core spun threads and spun threads. Designed to meet the highest quality requirements. The optimum choice of physical and mechanical parameters guarantees high tensile strength and very good sewing ability. Suitable for every type of stitch, seam and all types of machines.

ERA is especially recommended for corset articles, underwear, women's and men's wear, shirts, blouses, jeans clothes, special workwear, upholstery and leather fancy goods.

All the parameters of ERA are up to the European standard EN 12590:1999

ERA is recommended for sewing of:

light women's, men's and children's garments, blouses, shirts, underwear, workwear and sportswear, coats, sleeping bags

women's, men's and children's wear, sportswear, jeanswear, medium - weight fabrics, protective and work clothing, camping articles

heavy fabrics, leather clothing, camping articles, shoes, industrial gloves, decorative seams on jeans, bathroom rugs, furniture upholstery

ERA 40 E furniture upholstery, heavy fabrics, leather clothing, jeans wear, camping articles

| Technical data: | | | Minimum average tangile strangth | | | |
|-----------------|------------|--|--|----------------------------|------------|-------------------------|
| Article | Dtex x ply | Average linear mass of the threads | Minimum average tensile strength | | | Docommonded |
| | | | required by the Standard PN-EN 12590 | guaranteed by "ARIADNA" | Make - up | Recommended needle size |
| | dtex | dtex | cN | cN | m | No. |
| ERA 120 | 280 | 280 | 821 | 1 200 | 1000, 5000 | 70 - 80 |
| ERA 80 | 490 | 496 | 1 602 | 2 050 | 1000, 5000 | 80 - 90 |
| ERA 50 | 350 x 2 | 784 | 2 306 | 3 400 | 1000, 5000 | 100 - 120 |
| ERA 40 E | 420 x 2 | 905 | 2 797 | 3 950 | 5000 | 120 - 140 |

Available colours according to the shade card ERA

Make up: crosswound on tubes or cones.

