






Product Data and Specification

Polycore M80

Technical Data

Raw Material	Poly Poly Corespun
Construction	2 Ply
Linear Density (D'tex)	442
Tensile Strength (N)	22.4
Elongation at Break (%)	23.4
Recommended Needle Size (Nm)	Nm 80 - 100

Product Description and Make-up

Code	Description		Sales Unit
A111	Polycore M80/1000M	Cop 	10 units per box
A110	Polycore M80/5000M	Cone 	Individually or 8 units per box
A109	Polycore M80/10000M	K/Spool 	Individually or 24 units per Bulk box

Fields of Application

1. General seaming of light to medium weight fabrics.
2. Ideal for high-speed multi-directional sewing such as bartacking, Button hole and elasticating.
3. The high strength to fineness ratio of this thread gives an average seam strength of 43.6kg per 5 cm using a stitch density of 4 stitches/cm.
4. Being a synthetic corespun thread, it has a high abrasion resistance as well as a good resistance to acids, alkalis and sunlight.

Contact Details

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