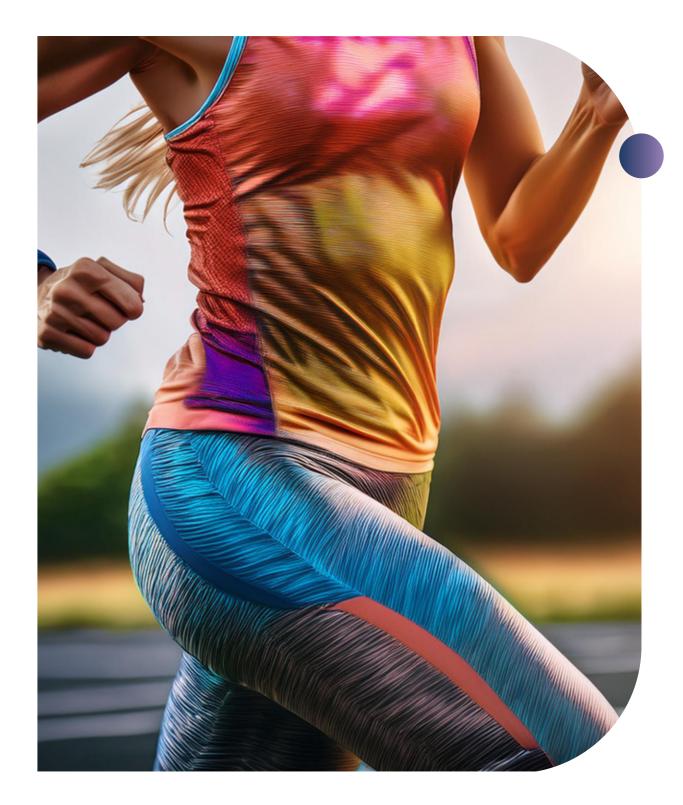


Cationic Dyeable Polyester (CDP)

is a specialised polyester yarn that can be coloured with cationic dyes. It shows excellent colour development and fastness and hence CDP yarns enhances dyeability and results in more vibrant and long-lasting colours.

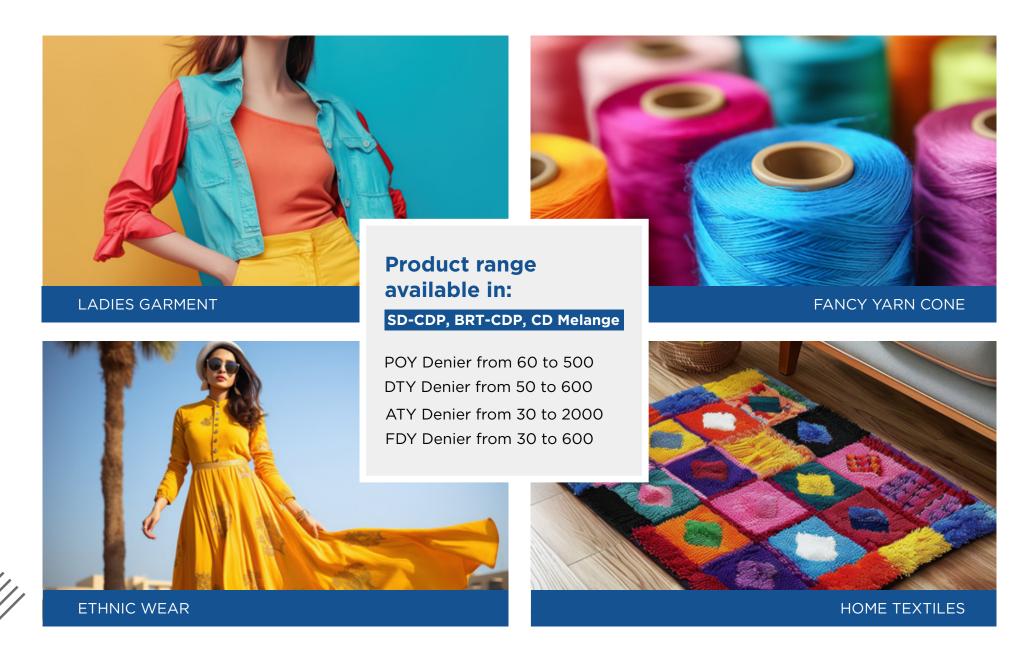


ADVANTAGE:

- Excellent dye affinity
- High luminosity
- Excellent colourfastness (Ability to hold vibrant colours)
- Exhibit superior resistance to colour fading when exposed to water.
- The anionic groups in CDP enhance dye absorption, leading to better colour uniformity and depth.



APPLICATION





This value-added Yarn, will contribute to the evolution of the textile industry, catering to the ever-evolving consumer preferences and market demands. The versatility of CDP yarn in fabric makes it ideal for various applications, from fashion and sportswear to home textiles and automotive fabrics. Blending CDP with Fibers like wool, Lycra, cotton, and silk creates luxurious fabrics with enhanced visual appeal. As demand for high-performance and aesthetically pleasing textiles grows, CDP and other value-added yarns will play a crucial role in meeting these needs.



Tap on the Icons







