

PARI Olefins – Winzen Plant,
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Twisting

- Ariene: FDA approved proprietary blend of Polypropylene resin / high tenacity Fibrillated tape / Self Lubricated / Bonded to produce sewing thread from 2000 to 6000 denier
- Ozene : Carbon conductive tape or yarn made with polypropylene / Carbon Conductive to be used in type C – 10^7 to 10^9 ohms per square CM resistivity or type D - 10^{12} to 10^{16} ohms per square CM resistivity FIBC bag or Health care textiles from 260 to 1000 denier.
- WinPro PP: FDA approved multifilament Polypropylene High tenacity yarn from 210 to 3000 denier / Air intermingled ready for sewing or narrow fabric application in various custom colors.
- WinPro PET: FDA approved multifilament Polyester High tenacity yarn from 150 to 3000 denier / Ready for sewing or narrow fabric application in various custom colors.
- WinLock PP: Bonded with wax / FDA approved multifilament Polypropylene High tenacity yarn from 210 to 3000 denier / Air intermingled ready for sewing or narrow fabric application in various custom colors.
- WinLock PET: Bonded with wax / FDA approved multifilament Polyester High tenacity yarn from 150 to 3000 denier / Ready for sewing or narrow fabric application in various custom colors.

