

PP (Polypropylene)

PP is a thermoplastic material, semi-crystalline like PE, but more resistant and rigid and melts at a higher temperature. It's generally used for making parts in chemical industry.

Formats: Sheet, Rod, Welding Rod

- Excellent electrical and chemical corrosion resistibility
- Good stiffness and solidity
- Light weight due to low specific gravity
- Welded ability



Applications: chemical tank / tray/ hood, scrubber, plating bath, rings, flanges, pulleys, gears