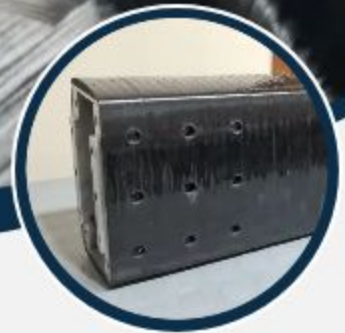




HYBRID PROFILES



ADVANTAGES

- ✓ Lightweight Profiles
- ✓ Excellent Mechanical Properties
- ✓ Unique Structure
- ✓ Cutting Edge Bonding Technology

APPLICATIONS

- ✓ Constructions
- ✓ Marine Industry
- ✓ Machine Elements
- ✓ Aerospace Industry

ABOUT

Hybrid profiles are provide an alternative to steel and aluminum profiles with the unique structure. With the increased lightness and high mechanical properties of the hybrid profiles provide advanced performance in different applications.

Oriented Fiber Placement (OFP) technology in Filament Winding is used to manufacture Hybrid Profiles. Steel and carbon fiber are joined by state-of-the-art bonding technology.

