

## SPECIFICATIONS

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### CF W 300

Is a bidirectional carbon fiber fabric with balanced weight, characterized by high modulus of elasticity and very high tensile strength that can be placed using two different methods:

- wet system;
- dry system.

by using the following range of epoxy resins:

- Epo Primer ST, suggested for the strengthening of the substrate.
- CF W2, recommended for the leveling of surfaces with a roughness equal or greater than  $\pm 2$  mm.

#### TECHNICAL DATA

##### Product identity

Tensile strength (MPa) 2800  
Modulus of elasticity (GPa) 163  
Ultimate strain (%) 1,60  
Density (g/cm<sup>3</sup>) 1,60