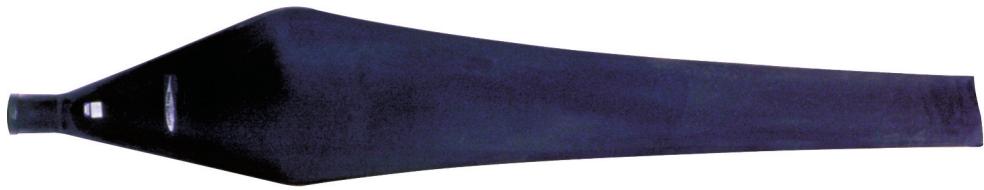


Fiberglass Reinforced Plastic

Axial Flow Fans

Tuf-Lite®



Tuf-Lite® is a single piece, hollow and light weight blade constructed from fiberglass reinforced epoxy resin. The uniqueness of a Fiberglass Reinforced Plastic (FRP) mold construction method allows the blades to be formed in an efficient airfoil shape with a gradual transition in the angle of attack, blade width, and thickness. Standard sizes are available from 5–40 feet in diameter.

Tuf-Lite II®



Tuf-Lite II® is a two-piece blade constructed from fiberglass reinforced vinyl ester resin. It is light weight, corrosion resistant, and incorporates patent Tuf-Edge® leading edge protection. Standard sizes are available from 6–40 feet in diameter.

Tuf-Lite III™



Tuf-Lite III™ is a refined and enhanced one-piece blade constructed from fiberglass reinforced vinyl ester resin coupled with leading and trailing edge protection, and superior "UV" protection. Developed from the most severe strength-testing program to date, Tuf-Lite III® blades are individually balanced, interchangeable and will install in HUDSON hub designs. Initial size are from 28 feet to 10 meters in diameter.

Features:

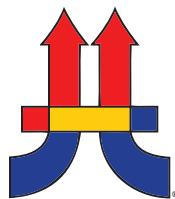
- Tough, lightweight construction
- Safety
- High efficiency
- High static pressure capabilities
- Low noise
- Individual blades balanced to a master standard
- Ultra-violet resistant
- Erosion and chemical resistant
- 24hour service

Benefits:

- Metric and non-standard diameter and hub bores are available
- Auto-Variable® fan hubs offer pitch control for energy savings and optimum process temperature control

For more information on this or any other product, please contact:

HUDSON PRODUCTS CORPORATION
9660 Grunwald Road, Beasley, Texas 77417-8600
Phone: (281) 396-8300
Fax: (281) 396-8388
1-800-634-9160 (24 Hours)
E-Mail: hudsonproducts@hudsonproducts.com



HUDSON
Products Corporation

A Subsidiary of Hudson Products Holdings, Inc.

Copyright © Hudson Products Corporation