

INTRODUCING MODEL TAUB

FIBERGLASS TUBE AXIAL UPBLAST FAN

ABOUT CFT

COMPOSITE FAN TECHNOLOGY MANUFACTURES
A COMPLETE LINE OF FIBERGLASS FANS. CFT FANS ARE
DESIGNED TO ACHIEVE MAXIMUM CORROSION RESISTANCE
WHILE OFFERING RUGGED CONSTRUCTION, EASE OF
MAINTENANCE AND EFFICIENT OPERATION.



STANDARD FEATURES:

- 13 SIZES AVAILABLE (12" TO 60" DIAMETER)
- CAPACITIES UP TO 90.000 CFM
- PRESSURES UP TO 2" W.G.
- SOLID FIBERGLASS HOUSING AND HIGHLY EFFICIENT FIXED PITCH AIRFOIL TYPE WHEEL CONSTRUCTED OUT OF PREMIUM CORROSION RESISTANT VINYL ESTER RESIN
- ALL RESIN IS FIRE RETARDANT WITH A CLASS I FLAME SPREAD OF 25 OR LESS PER ASTM E-84
- * STANDARD HOUSING COLOR IS GRAY

- ALL EXTERIOR SURFACES CONTAIN UV INHIBITOR
- C-GLASS SURFACE VEIL ON AIRSTREAM SURFACES
- 316 SST SHAFT (BELT DRIVE ONLY) AND HARDWARE
- EPDM DOUBLE LIP SHAFT SEAL
- POLYETHELENE EXTENDED GREASE LINES
- HEAVY DUTY FLANGE MOUNT BEARINGS
- FIBERGLASS WEATHER COVER/GUARD

- TEFC MOTOR (1/3 HP MINIMUM)
- FIBERGLASS STACK CAP WITH BUTTERFLY DAMPMERS AND CURB CAP

OPTIONAL ACCESSORIES

STATIC GROUNDING OF AIRSTREAM,
DISCONNECT SWITCHES (FACTORY
MOUNTED), INLET/OUTLET GUARDS,
EXOTIC SHAFT MATERIAL AND OR
HARDWARE AVAILABLE, CUSTOM COLORS,
SYNTHETIC SURFACE VEIL, INLET/OUTLET
TRANSITIONS, AND CUSTOM RESIN
FORMULATIONS ARE AVAILABLE.



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