

WHEN DEPENDABLE PERFORMANCE IS CRITICAL

TESCORP HIGH TECH PLATINUM SERIES COMPRESSOR BLADES



The TESCORP "Platinum Series" carbon composite blade has been developed with new carbon fiber technologies and processes to replace the older-style composite blades still available.

The TESCORP "Platinum Series" blade is superior to the previous and existing blades in performance, endurance, and is a proven enhancement to the full line of rotary vane compressors. Inferior blade materials are quite often utilized by both service shops and found in facilities warehouses as a substitute at a reduced price. Most are not a true duplicate and have been the cause of many catastrophic compressor failures.

Our blades feature:

- Popular sizes in stock for immediate shipping
- Reduction in catastrophic failure due to significantly higher temperature resistance
- 4x more wear resistant than Kevlar and Phenolic vanes
- Much greater blade stress capabilities and integrity due to higher carbon content
- · Lower weight and therefore fewer forces due to centrifugal force and less abrasive wear
- · Inert to water/moisture so can be stored indefinitely
- Patented process provides superior structural skin strength over other vanes on the market, protecting from delamination

Prices available upon request.