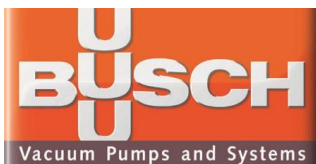


Top 10 Reasons To Use Genuine Busch Carbon Fiber Vanes

1. Exclusive carbon fiber composite construction used in all R 5 series pumps larger than 5.0 HP.
2. Glass fiber core is encased in 2 carbon fiber reinforced layers to prevent oil penetration of the core material.
3. Low material specific coefficient of expansion provides a high degree of thermal stability.
4. High dimensional accuracy to guarantee final end pressure and pump performance.
5. Highly resistant to chemicals, oils, solvents and oxygen.
6. Vanes do not get damaged from cold start conditions or when oil is contaminated.
7. Superior sliding properties that allow the pump to run even if the oil level is low.
8. No potential for metal to metal contact due to insufficient lubrication compared to aluminum vanes.
9. Non-aging resin results in optimum vane service life.
10. All carbon fiber vanes are manufactured at our composites facility in Switzerland ensuring 100% quality control.



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