

KALBOND® High-Strength Adhesive Bonding System

Extend the Life of Moving Parts Exposed to Abrasion and Impact with KALBOND® Bonding System and Protective Linings

- Bonds KALOCER® ceramic or tungsten carbide linings.
- Use with KALOCER tiles as thin as 1/32" (.8 mm).
- Permits use of small tile sizes for curved surfaces, complex shapes.
- Effective on cyclone classifiers, fan blades, and rotors.
- Applications up to 135°C/275°F.
- Apply to existing or new components.
- KALOCER is custom engineered for specific applications.
- Download the KALBOND High-Strength Bonding System Literature.

KALBOND is a high performance adhesive bonding system that provides superior adhesion and strength. It permits the bonding of engineered KALOCER® protective linings to components used in dynamic situations and subject to abrasion and corrosion. KALBOND helps extend the service life of moving parts such as fan blades, classifier rotors, screw augers and other complex shapes.

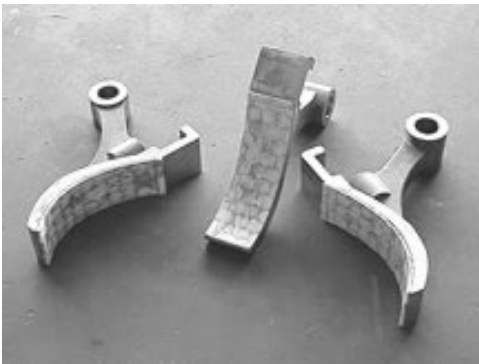
Application temperature: up to 135°C / 275°F depending on application and geometry.



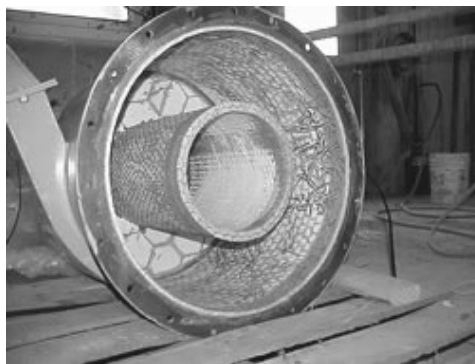
Lined fan rotor.



Valve for coal duct.



KALBOND® mixer parts



Cyclone inlet section



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