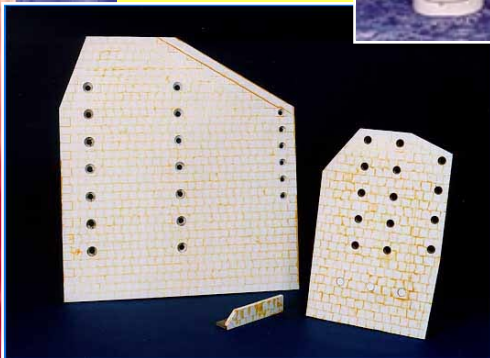
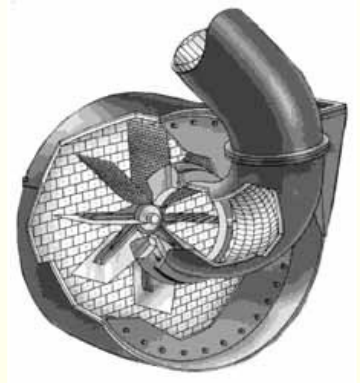


REPAREX

Wear Resistant Coatings & Linings



P.O. Box 705, Latrobe PA 15650
Ph: (724)-537-0444/ Fax (724) 537-0407/ Reparex@Reparex.net

REPAREX

Wear Resistant Coatings & Linings

The Bottom Line

Let us help you improve your bottom line. Reparex wear resistant coatings and linings have extended the life of our customers' equipment by five, ten and even twenty times the life of mild and abrasion resistant steels. Forget about the cost savings in replacement parts; think about the lost productivity, maintenance hassles and costs associated with continual replacement of failing/ worn parts. The value proposition is clear, **longer wear life = time & money**. Let Reparex help you put more money where it counts.

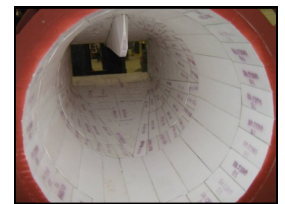
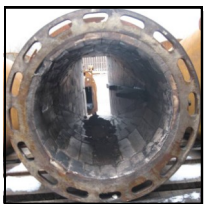


The Choice For Solving Your Abrasion Problems



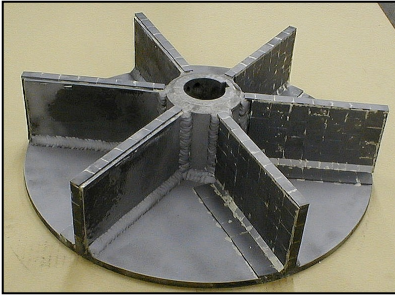
Reparex is a provider of wear resistant coatings and linings that are specifically selected and designed to extend the productive life of material handling equipment, thereby reducing plant downtime and maintenance costs. With more than 30 years of experience, we are expert in providing retrofit replacement parts for your existing equipment. We can offer you new components or we have the capability to rebuild and refurbish old components with new abrasion resistant properties. With our machining

and grinding capabilities we are able to provide lined or coated products finished to precision tolerances. Our design team understands wear problems and can specify a material or combination of materials to suit your operational environment. Our expertise in materials, computer design, and our unique application technologies give Reparex a technical edge. Our major strength is our ability to provide the right lining or coating to meet the demands of virtually any environment. **We are your one-stop-shop for superior wear systems that eliminate downtime and substantially extend the service life of your equipment.**



REPALEX

Wear Resistant Coatings & Linings



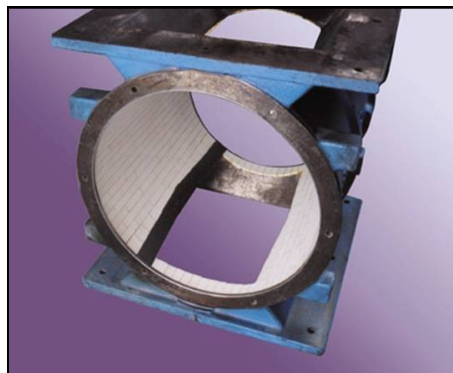
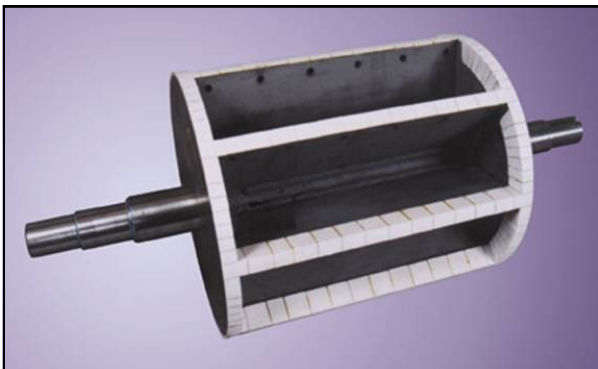
Our Technologies Make the Difference

Reparex is able to provide our customers with the most cost effective and best performing solutions because we have the technologies and know how to apply the spectrum of abrasion resistant materials. Our Capabilities Include:

- Vacuum Bonded Ceramics
- Tungsten Carbide Cladding and Hardfacing
- Thermal Spray Coatings of Ceramics, Carbides, Hard Metals and Polymers
- Epoxy and Wearing Compound Coatings
- Precision Machining & Diamond Grinding of Ceramics & Carbides
- Steel Fabrication and Machining
- Equipment Retrofitting & Rebuilding
- Field Installation Services

Where Can We Help You??

Reparex is dedicated to solving our customers wear problems through the application of wear resistant coatings and linings. We are confident that we can help you by providing replacements for your existing OEM parts or by lining the equipment you have in place. We welcome the opportunity to discuss your wear problem, examine worn parts, and to visit your operation to develop the most suitable solution for your unique operational needs.



Industries

Cement
Chemical Processing
Coal Fired Power Generation
Glass & Fiberglass
Iron, Steel & Foundries
Mining & Mineral Processing
Powder & Bulk Solids Conveying
Pulp & Paper
Pulverizing & Grinding
Sewage & Wastewater Treatment
Material Handling

Technologies

AeroTech/ Vacuum Bonding
Brazing & Overlay
Thermal Spray
Traditional Epoxy & Weldable Ceramic Installation
Precision Grinding & Finishing

Materials

High Alumina Ceramic
Tungsten Carbide
Carbistel Cast Carbide/Steel
Reaction Bonded Silicon Carbide
Nitride Bonded Silicon Carbide
Alpha Silicon Carbide
Thermal Spray Ceramic
Thermal Spray Tungsten Carbide
Hardfacing and Carbide Overlays
Epoxy Wearing Compounds
Epoxy Alloys

Applications

Fan, Blower & Exhauster Components
Fan & Blower Housings
Coal Mill Pulverizer Liners
Rotary Airlocks
Eddy Current Separator Shells
Pug Mill Paddles
Pump Shaft Sleeves
Pump Housings
Coal Valves
Agitator & Mixing Blades
Mixers & Blenders
Classifier Cones & Vanes
Cyclones
Ash Handling Valves
Control Valves
Chutes & Hoppers
Magnetic Separation Equipment
Screw Conveyors
Dust Collection Piping & Elbows
Micronizer Mills
Pulverized Fuel Elbows
Pneumatic Conveying Equipment
Filter Press Components
Centrifuge Components
Crusher Components
AND MANY OTHERS!!!!