



REDLINEIPS COMPOSITE WEAR PADS SYSTEM



- OUTSTANDING CORROSION PROTECTION
- ACCOMMODATE ANY PIPE SIZE
- MANUFACTURING PROCESS MATCHES EXACT NPS DIAMETERS OF PIPE, ELIMINATING VOIDS THAT CAUSE CREVICE CORROSION
- MAINTENANCE-FREE PERFORMANCE
- TEMPERATURE PERFORMANCE OF -320°F - 400°F
- LOW FLAMMABILITY & FIRE RETARDANT
- NO SKILLED WELDERS OR HOT WORK PERMITS REQUIRED
- INSTALL ON LIVE LINES, SYSTEM SHUTDOWN NOT REQUIRED

Cogbill's RedLineIPS Composite Wear Pad System delivers unmatched corrosion protection to industrial piping systems. Our wear pads are manufactured from a specially formulated fiberglass composite material. This proprietary material is UV stable and load tested to ensure peak performance in the most demanding environments such as marine, off-shore and other highly corrosive environments. RedLineIPS pads and epoxy combine to provide high shear and compressive strength*. Each pad has a textured interior profile finish, covered by a protective film, for better adhesion.

RedLineIPS offers a complete Composite Wear Pad System that includes: Composite Wear Pad, Two-Part Epoxy, Epoxy Applicator Gun, Applicator Mixing Nozzle, and preparation and cleaning solutions, as well as full installation and training guides and services.

* Verified by independent lab testing, contact us for details



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