WEARPRO NEW OVERLAY PINS

BUILT FOR WEAR, MADE TO LAST

WEARPRO Mining Service and Repair

WEARPRO'S PROVEN PROPRIETARY WELDED OVERLAY PROCESS WILL NOT SPALL, CHIP, OR CRACK.

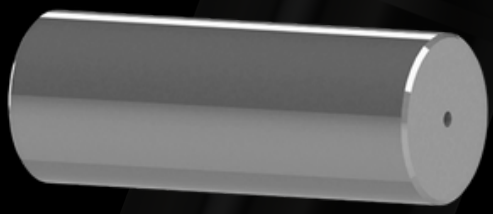
WEARPRO OFFERS 3 DIFFERENT DESIGNS:



HEAD AND COLLAR



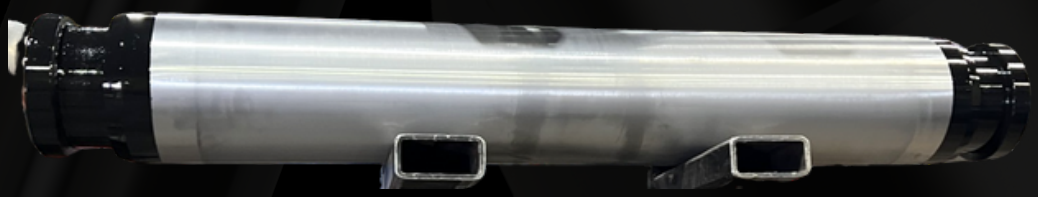
COLLARED



STRAIGHT

NEW WELDED OVERLAY PINS

- HAVE UP TO HALF INCH OF WELDED OVERLAY FOR IDEAL PERFORMANCE.
- LAST TWICE AS LONG AS HEAT TREATED OR INDUCTION HARDENED PINS.
- CUSTOM ENGINEERED FOR MINE SPECIFIC SPECIFICATIONS.
- GROUND FINISHED TO LOWER THE COEFFICIENT OF FRICTION BETWEEN THE PIN AND BUSHINGS.
- QUALITY INSPECTED TO ENSURE DIAMETERS MEET OEM SPECIFICATIONS.



ENHANCED PRODUCT DESIGN IN CONJUNCTION WITH PROPRIETY WELD WIRE, ALLOWS US TO ACHIEVE A SUPERIOR OVERLAY PRODUCT.

WEARPRO OFFERS A VALUE ADDED COLLECTION BOX FOR PIN REBUILD PROGRAM.

ALL WELDED OVERLAY PINS ARE MANUFACTURED IN THE USA

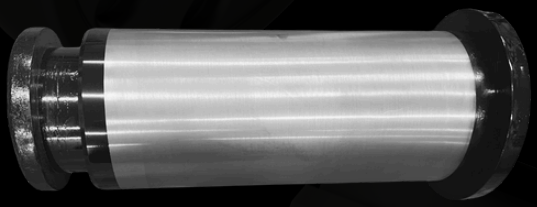
WEARPRO REBUILT OVERLAY PINS

BUILT FOR WEAR, MADE TO LAST

WEARPRO
Mining Service and Repair



WEARPRO PROVEN PROPRIETARY REBUILD PROCESS WILL NOT SPALL, CHIP, OR CRACK. REBUILT OVERLAY PINS WILL PERFORM AS WELL OR BETTER THAN NEW OVERLAY PINS. ALL USED PINS ARE ULTRASONIC TESTED FOR CRACKS IN THE CORE MATERIAL AND GROUND FINISHED TO LOWER THE COEFFICIENT OF FRICTION BETWEEN THE PIN AND BUSHINGS.



REBUILT OVERLAY PINS FOR ELECTRIC SHOVEL BUCKET POSITIONS:

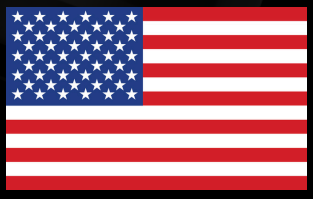
- BAIL
- DOOR
- HANDLE
- EQUALIZER

WE RECYCLE · WE CARE! · WE REBUILD
WEARPRO
TUCSON, AZ

REBUILD FACTS:

- REBUILT PINS LAST 3 TIMES LONGER THAN HEAT TREATED OR INDUCTION HARDENED PINS.
- WEARPRO CAN REBUILD USED OVERLAY PINS, HEAT TREATED OR INDUCTION HARDENED PINS WITH UP TO 1/2" WORN
- QUICK TURN-AROUND TIME ALLOWS PINS TO BE REBUILT WHILE BUCKETS ARE BEING REPAIRED.
- HEADS AND COLLARS ARE REPLACED.
- PIN HARDNESS AFTER REBUILD IS BETWEEN 60-65 RC.

ALL WELDED OVERLAY PINS ARE PROUDLY MANUFACTURED IN THE USA



SCAN ME

SCAN ME

WEARPRO, INC. 520-888-0706 INFO@WEARPRO-INC.COM WWW.WEARPRO-INC.COM