

**SUPERIOR SEALS. EXCEPTIONAL PERFORMANCE.
THE REPAIR EXPERTS YOU CAN TRUST.**



PACKING CASE REPAIR

CLICK OR
SCAN



INITIAL INSPECTION

Packing cases are disassembled, washed and cleaned by our service technicians. Then, visually inspected for damages, obstructions, cracks, casting flaws and lubricating points.

Each cup is inspected dimensionally for cup depth, inside diameter and cup thickness.

Cups are bead blasted, blown and washed clean to achieve clean metal surfaces for a second inspection.

RECLAIMED SURFACES

Cups, spacers, and flanges are machined, deburred and polished, to ensure smooth, parallel surfaces and correct cup depths.

Cups and spacers are lapped and polished for proper flatness and superior seals.

Damaged cups or flange, we can make new ones!

NEW CECO ROD PACKING

Packing is laid out, further inspected for quality assurance and recorded for individual

The packing case is assembled with new CECO packing.

All lube and vent lines are tested to ensure they are clear and orientated correctly.

Our high-grade, proprietary polymers are durable and precise.

FINAL TESTING

Packing cases are tested to ensure proper sealing between cups.

Our testing process verifies correct surface finish and ensures tie bolt sealing.

Packing cases are preserved and carefully wrapped for return shipment.

Multi-point testing for accuracy & quality assurance.



PACKING CASE CUP FINISH

Smooth surfaces are critical for optimal cup performance.

CAN YOU SPOT THE CECO DIFFERENCE?



NEW NOSE CUP SEALING GASKET

First line of defense in effective packing case sealing.



Repair facilities in Houston & Odessa, TX & Walker, LA
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