

# Meco MD

## SCREW CONVEYOR SEALS

The venerable MD series seal was first developed as a split version of the original Meco H series screw conveyor seal.

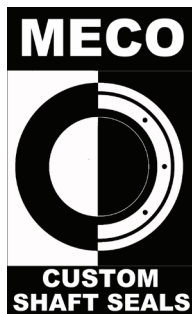
Split MDS series seals gave operators the ability to install and maintain seals on large shafts without having to dismount drives and bearings, speeding maintenance.

Since the increased cross-sections required for split line fasteners also resulted in thicker, longer lasting seal faces, unsplit MDU seals were soon also added to the series.

MD seals are available in standard housing sizes, from 5" to 10" square, and are offered in a variety of materials combinations for compatibility with most process environments. MD-series seals provide a split, or heavier-duty alternative to H and HE series seals for non-standard conveyor shaft sizes up to 6 15/16".

MD seals are adjusted internally, using Meco's original hoseclamp adjustment. Custom HD and HDS versions can be made for a variety of applications where the MD's standard housing dimensions are not appropriate.

The MD/HD series seals are built for light to moderate service on screw conveyors and bucket elevators.



Proudly manufactured in the U.S.A. by

### WOODEX BEARING COMPANY, INC.

216 Bay Point Road, Georgetown ME 04548 USA  
Toll-free 1 800 526 8800 in North America  
+1 207 371 2210 worldwide Fax: +1 207 371 2169  
<http://www.woodex-meco.com/>  
email: [sales@mecoseal.com](mailto:sales@mecoseal.com)



*Unsplit MDU seals with aluminum housings*