

Ratcheting Capping Headsets

- Longer Lasting
- I 00% Sealed Magnet Packs
- Revolutionary Top-load Design

TRANSMITTING TORQUE THROUGH AIR



Since 1984 we have been designing and manufacturing high-quality permanent magnet hysteresis & eddy current brakes and clutches. We serve many industries including capping, wire & cable, fiber-optics, aerospace, power transmission and medical. Magnetic brakes and clutches is our business.

We have the machinery, personnel & expertise to give you the very best Capping Headsets available. Our engineers understand the capping industry, allowing us to design and manufacture Headsets that outlast and outperform the competition.

Why Choose Magnetic **Technologies Headsets?**

- Our headsets Last Longer. Stainless steel design, sealed internals, & encapsulated magnets make our headsets impervious to caustic washdown.
- One Headset Does It All One clutch design replaces all OEM applications. This allows one standard rebuild kit to be used on all of our headsets.
- Robust OEM Replacements We engineer our headsets to be robust & reliable direct replacements to OEM units.

Direct Replacement for All Major OEM (ALCOA, AROL, USB, ZALKIN, ETC.)

Heavy Duty Bearing

Our double row, sealed, stainless steel bearing is designed to withstand the repetitive downward thrusts while capping. Additionally, this bearing is standard among all models offered.

Encapsulated Magnet Packs

Our high-energy, nickel plated magnets are epoxy encapsulated within stainless steel, replaceable magnet packs.

Fully Sealed for Washdown

Seals are strategically arranged to ensure clutch internals are not compromised by caustic washdowns.

Simple Torque Adjustment

Our unit's ability to adjust from min to max torque in under one revolution, combined with a simple torque adjustment scale makes adjustment quick and easy.

Designed to Withstand Caustic Washdowns

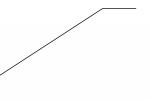
Full stainless steel design, along with encapsulated magnet packs, and fully sealed internals help to make our headsets last longer in the capping environment.

Now Offering Greaseless Technology!

If reducing down-time is your goal, try our greaseless headsets. With no zerk Fitting, and no need to lubricate between rebuilds.

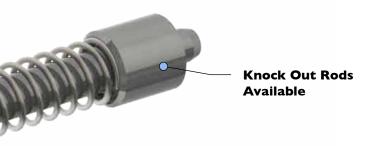
Or

Convenient Zerk Fitting for topload lubrication (Heavy Duty Applications)



Patented Polygon Topload Design

Superior to competitor's keyed or dowel pin designs. Our unique top-load features a removable polygon bushing. This design is much more robust than the competition, is self-centering, and provides significantly less wear and longer life.



Adjustable Top-Load

Allows top-load to be easily adjusted to proper down-force.

Spring Covers (Optional)

Provide added shielding to the topload assembly, as well as convenient lines for accurately setting top load down-force.

We Also Offer Chucks!





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