



Bearing Insertion Specialists



Sample of various Bearings
HyperCyl has completed



Problem

- Customer required various Bearings inserted to specific depth and/or to a shoulder
- Old design could handle only one bearing insertion per machine

Solution

- HyperCyl Coupled to our Load Cell & Linear Transducer options for Force/Distance monitoring, Total Stroke Limiter to ensure proper insertion depth and a host of sensors, we were able to provide a TurnKey Press inserting (2) Bearings simultaneously.

Aries custom cylinders and presses can reduce nonconforming parts by nearly two-thirds, eliminating the need for expensive QC and labor costs, greatly increase your bottom line. Building reliability and flexibility into a project is what allows HyperCyl to become the premier builder of Bearing Insertion cylinders and machines for the past 15 years.

Call [734-529-8855](tel:734-529-8855) Today to find out how easy it really is!

Reducing costs and overall production time to complete a process is what Aries Engineering does best. We have on site engineers to tackle all the necessary refinements and reworking of older, less industrious designs. For more information on how Aries can help to reduce your costs, please contact

Sales@hypercyl.com

