



Extreme

COMPONENTS, LP

THE LAST LOCKS YOUR MOLD WILL EVER NEED

March 2015 Edition

Backed by Science

The Dynamic Alignment Technology (DAT) developed by Extreme Components, LP is a revolutionary method for self-aligning locks that exhibit minimal friction and wear. The technology uses rollers instead of metal-to-metal frictional surfaces to align the tongue. It is a clever use of engineering principles that utilized the kinematics of rollers to overcome large transverse forces to align molds with high precision and minimal wear.

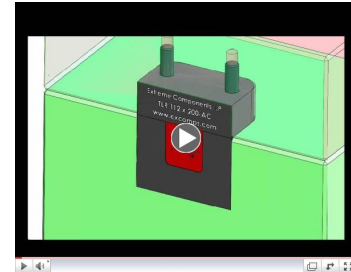
The DAT technology is elegant due to its simplistic design and use of mechanical engineering principles.

Common Problems Solved

- Drastically Reduce Wear to Critical Shutoffs
- Eliminate Flash Caused by Misalignment or Wear
- Solve All Problems in Thin Wall Molding Associated with Misalignment from Cavity to Cavity
- Achieve Full Cavitation in Problem Molds
- Does Not Wear Over Time

100% Satisfied Customers

Extreme Updates



www.excomps.com/tutorials

Check out Extreme Components, LP Configurable SW 3D Model

STAY TUNED AND DON'T MISS OUT ON HOW WE MAY SOLVE YOUR PROBLEMS

10 Million Cycles and "No Wear" prompted a valued customer to say:

"We were so impressed with both the performance and benefits of the Extreme Interlocks we decided in '08 to retro-fit all our existing tools and make them a standard on all new tooling. Cycle counts of "8 Million" shots and still going with "No Wear." Mold set-up times were reduced from 2 hours to 30 minutes and a significant documented reduction in repair just because of this simple product. It wasn't a hard decision to make."

Robert Smucker
Tooling Engineer
Alcon Corporation
Atlanta, GA

AT RIGHT: an actual 10,000,000 cycle interlock lock used by the Alcon Corporation



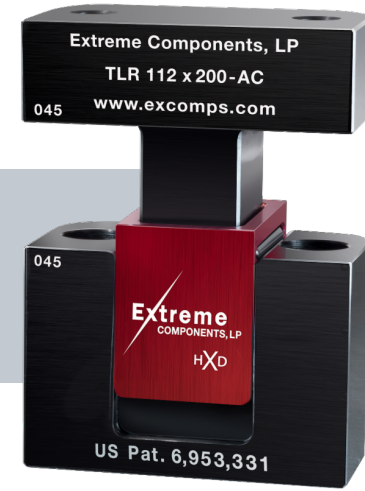
You can always depend on the patented performance of Extreme Components, LP Top Locks:

1. The ONLY lock in the world to offer a "Lifetime Guarantee" against wear
2. Ultra precise CNC manufacturing allows for exact locating of molds every cycle
3. Makes thin wall molding more accurate and predictable than any other device on the market
4. Provides maximum protection for your intricate shut-offs and parting lines

**The #1 Performing
Lock in the World**

Download our FREE one-of-a-kind 3D SolidWorks® configurable model

www.excomps.com/tutorials



Please Contact Steve Bokich, President of Extreme Components, LP at 915-449-3310



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