Reliable Cycle Counting

Your molds are your company's most valuable assets. Progressive Components' exclusive CounterView® accurately tracks mold usage and helps plan for preventive maintenance before more costly problems arise throughout the life of the tool.

Product Benefits

The CounterView offers the following benefits:

- 7-digit, non-resettable mechanical counter
- Helps establish or reinforce preventive maintenance programs by qualifying process monitoring systems and validating manually kept records
- Useful to OEMs and molders for keeping consistent records of cycles on molds that run off-site
- Valuable to mold builders for ensuring accuracy in communication, especially when cycle guarantees are given
- Rectangular shape 100/200 Series, or round shape R-Series, available in inch and metric sizes
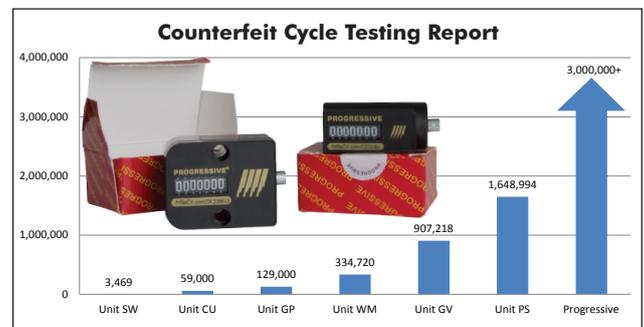
CounterView Comparison

Some 'counterfeit' copies have emerged, so in addition to legal actions, Progressive had these units evaluated by an independent testing company. When compared to brands of similar design, results revealed that Progressive's CounterView far outperformed all others by returning with more than 3 million cycles with no failure. The following chart shows how one

Durability testing was conducted through an independent testing facility to determine the failure point of various mold counters. To view data, videos and more visit www.procomps.com/CounterView.

brand failed after as few as 3,469 cycles; another failed after only 59,000 cycles while yet another managed to surpass 1.6 million but then failed, proving there is no substitute for the only original cycle counter available on the market – the CounterView from Progressive Components.

Counterfeit Cycle Testing Report

Unit SW	Unit CU	Unit GP	Unit WM	Unit GV	Unit PS	Progressive
3,469	59,000	129,000	334,720	907,218	1,648,994	3,000,000+

Counterfeit products in red boxes do not match Progressive's performance. Do not accept substitutes. Specify genuine Progressive Components.

Reliability

Progressive's CounterViews are constructed of quality materials, built to operate at a maximum operating temperature of 250 degrees F (120 C).

Additionally, Progressive's exclusive url/serial number is laser etched on each CounterView to provide a secure location for critical mold data:

- Unlimited storage for CAD files, BOM's, Steel Certs
- Thorough, user-definable access and edit rights
- Secure storage on our servers or your own

The ProFileCV™ system helps eliminate inconveniences and mistakes, and is offered at no additional charge with each CounterView system.

Through locations in North America, Europe and Asia, and a wide distribution network of global Channel Partners, Progressive products, including the CounterView, are available anywhere in the world. Turn to the industry's leading tool monitoring supplier - Progressive Components - and specify this product as a fundamental 'odometer' on every tool within your fleet.