Perfect brake job. Every time.

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PHOTO: PFM.9.2.DRO.JPG



PFM 9.2DRO-Live On-Car Brake Lathe

PRO-CUT DOES IT AGAIN IN FORD TRUCK EVALUATION

PFM 9.2 Consistently Brought Trashed Rotors Back to Spec

West Lebanon, NH

The Pro-Cut PFM 9.2 on-car lathe preformed flawlessly in the final stage of a two-part evaluation by Ford Motor Company. The March 12, 2009 test put the lathe to work on front and rear rotors of a 2009 Ford F350 pick-up truck. In the single pass format, the Pro-Cut lathe cut each of 10 rotors to within specification for thickness variation, run-out, and surface finish every time. The first stage of the Ford evaluation was done in August 2008 and focused on cars only. This study was for trucks.

The evaluation used 4 new rotors and 6 old rotors that had been returned for warranty. Rotors were mounted on the hub with either 100 microns (0.004") or 200 microns (0.008") of induced run-out. Lathes were only allowed one pass to eliminate all run-out. Cuts were made on the front and rear of a **2009 Ford F350**. The tests were conducted by a LDW Associates at their lab in Melvindale, MI.

Ford set a threshold of 50 microns (0.002") for run-out, 9 microns for thickness variation, and 100 Ra for surface finish.

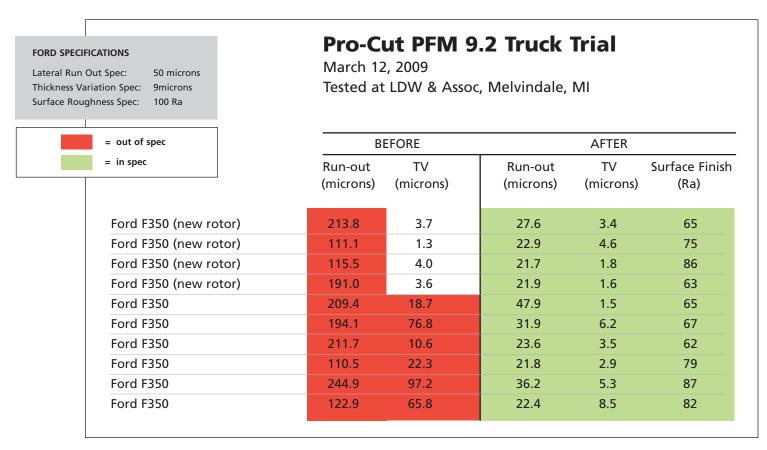
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The results from cuts made with Pro-Cut's new PFM 9.2 package fell well below the thresholds established by Ford and have confirmed to the industry that Pro-Cut lathes are the only on-car product that can meet and exceed these tightening industry standards. In ten tests the Pro-Cut lathe averaged 27 micronsabout 0.001"- of run-out (25 microns = 0.001"). Thickness variation ranged averaged less than 4 microns.

"Many of the rotors that were cut would have been considered 'beyond saving' by any reasonable tech," said Pro-Cut product manager, Geoff Womer," it was amazing to see the Pro-Cut bring them back to life."

Pro-Cut International is the world leader in on-car brake lathes. The company is located in West Lebanon, NH.

For more information visit www.procutusa.com or contact Geoff Womer @ 800-543-6618, Ext. 124.