
INTRODUCTION

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The statement on the previous page was quite dramatic, yet it's true?

- You are a Ford Brake Technician, how much training did you attend to become certified in specialty 38?
- Do you think that Midas or Sears provides their brake technicians with the same level of training on Ford vehicles? Not likely.
- Modern vehicles no longer have just brake systems, they have complete Vehicle Motion Control Systems. Vehicle Motion Control Systems include anti-lock braking, stability assist, traction control, panic assist braking, and electronic brake distribution functions.

Ford Motor Company invests millions of dollars each year training our technicians to be the best in the industry.

- You invest your valuable time by attending that training.
- Ford technical training requires that you put forth your best efforts to become certified, so why wouldn't you do your best to reap the rewards of your efforts?
- Brake service is one of the most common regular maintenance procedures performed on all vehicles.

The objectives of this training is to:

- Reduce the time required and improve the quality of your brake repairs.
- Identify more vehicles that need brakes.
- Explain the differences between Ford Original Equipment (OE), Motorcraft and aftermarket brake parts.
- Demonstrate the use and operation of the Pro-Cut on-vehicle brake lathe.
- Develop a consistent source of quick and profitable repairs.

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MOTO 000007