



## OIL PUMP/CAMPLATE DISPLAY



PART # 1060

This display shows the difference in friction between the factory and Feuling® oil pump, the friction in the factory oil pump is created by the spring washer from side loading the gears. The display also shows the quality difference between the components and a major feature of the Feuling® camplate vs the factory camplate is the oil port hole size of the passages that lead to the holes in the engine case, the Feuling® hole size is a direct match to the holes in the engine case.

1. Install a factory camplate and oil pump using the supplied hardware
2. Install the supplied hand crank to the factory oil pump
3. The Feuling oil pump gears will need to be cleaned and lightly lubed on occasion to keep it operating smoothly
4. If more literature or stickers are desired please contact Drag Specialties or Feuling direct reference the following part #'s: Contact Feuling direct 619-917-6222 or email: [info@feulingparts.com](mailto:info@feulingparts.com)

**Literature:** Feuling # 1065  
Drag # 9901-0971

**Stickers:** Feuling # 1066  
Drag # 9901-0970

### WARRANTY:

All parts are guaranteed to the original purchaser to be free of manufacturing defects in materials and workmanship for a period of twelve (12) months from the date of purchase. Merchandise that fails to conform to these conditions will be repaired or replaced at FOP's option if the parts are returned to FOP by the purchaser within the (12) month warranty period. In the event warranty service is required, the original purchaser must notify FOP of the problem immediately. Some problems may be rectified by a telephone call and need no further action. A part that is suspect of being defective must not be replaced without prior authorization from FOP. If it is deemed necessary for FOP to make an evaluation to determine whether the part was defective, it must be packaged properly to avoid further damage, and be returned prepaid to FOP with a copy of the original invoice of purchase and a detailed letter outlining the nature of the problem, how the part was used and the circumstances at the time of failure. After an evaluation has been made by FOP and the part was found to be defective, repair, replacement or refund will be granted.

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