



1930 Doreen Ave, S. El Monte, CA 91733

phone 626-444-4919 • fax 626-444-3046

HYDRAULIC LIFTER SETUP TOOL

**FOR HYDRAULIC CAMSHAFT APPLICATION USE TWO SOLID LIFTERS  
SETUP WITH THE INSERT SLEEVE SERRATION TURNED OR GROUND  
DOWN TO SLIP FREELY INTO THE LIFTER BORE. PART # 2288HYD.**

**\*\*\*LASH IS ALWAYS CHECKED BETWEEN THE FOLLOWER AND THE  
BASE CIRCLE OF THE CAMSHAFT.**

**NOTE: (WHEN USING HYDRAULIC LIFTERS)- ONCE THE TVL IS  
CORRECT FOLLOWING THE PROCEDURE LISTED ABOVE, FINAL LASH  
MUST BE CHECKED WITH THE HYDRAULIC LIFTERS INSTALLED.**

**CHECK LASH AS FOLLOWS: FULLY COLLAPSE THE HYDRAULIC  
LIFTERS TO GET THE OIL OUT OF THEM, INSERT IN THE LIFTER BORE  
AND INSTALL ROCKER ARM. COLLAPSE LIFTER SIDE OF ROCKER ARM  
AND CHECK LASH (BETWEEN ROCKER ARM AND CAM). LASH SHOULD  
BE BETWEEN .040-. 050". SHIM OR TRIM BOTTOM OF LIFTER AS NEEDED  
TO ACHIEVE CORRECT LASH.**

**IF THIS PROCEDURE IS FOLLOWED AND THE TVL IS CORRECT AND THE  
CAM AND CAM KIT IS DESIGNED PROPERLY THE GEOMETRY WILL BE  
CORRECT.**