

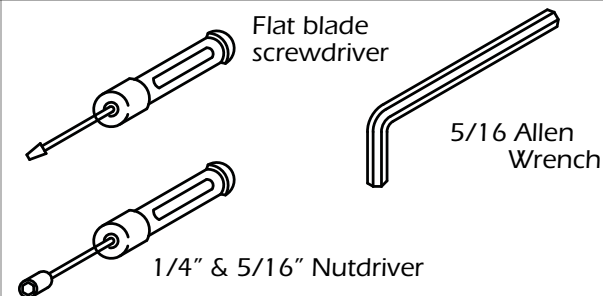
HARLEY-DAVIDSON® DYNA MODEL HEAT SHIELDS FOR 47523 PRO PIPE HIGH OUTPUT INSTALLATION INSTRUCTIONS PART# 60019



Congratulations, you have purchased the finest exhaust system for your motorcycle on the market. Your Vance & Hines exhaust system is designed and crafted for maximum performance, a perfect fit, a great sound and unbeatable style. Please follow the installation instructions below and if you have any questions, please call our technical support line at (562) 926-5291.

Attention installer (if other than owner), please forward this instruction sheet to the owner of this product. These instructions contain valuable information to the end user.

TOOLS REQUIRED



READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION

NOTE: These heat shields will only fit Dynas with forward set controls. WILL NOT fit vehicles with mid-set controls (Super Glide, Super Glide Custom, Street Bob or Low Rider)

1. Remove heat shields from their protective packaging. Place heat shields on a non-abrasive surface such as soft carpet or towel.
2. For the rear heat shield (D763HP), locate two (2) #28 hose (supplied) and one (1) #20 hose clamps (supplied). Loop the #28 hose clamps through the two clips nearest the muffler body (figure 1). Loop the remaining #20 hose clamp through the clip nearest the engine exhaust port. **NOTE:** Screw heads must be accessible after installation (figure 2).
3. Install rear heat shield over the rear head pipe by gently easing hose clamps over head pipes (figure 3).

4. Using a 5/16" nut driver, engage clamps and tighten sufficiently to hold heat shields in place but allow for adjustments after front heat shield is in place.
5. Repeat steps 2 through 4 above for the front heat shield installation except all hose clamps are #28 (supplied)
6. Align heat shields and securely tighten all hose clamps (figure 4)
7. If the mid-set control was loosen, re-tighten bolts to factory specification
8. Before starting motorcycle, completely clean the heat shields with warm soapy water and a clean soft cloth. rinse with clean water and dry thoroughly.

FIGURE 1

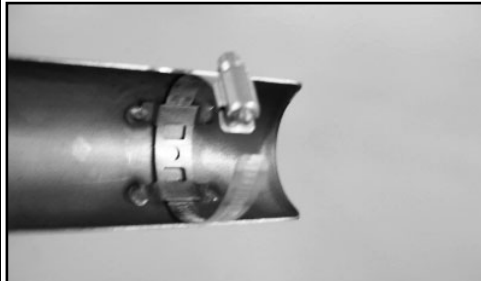


FIGURE 2

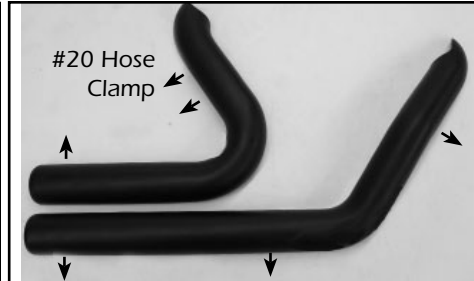


FIGURE 3

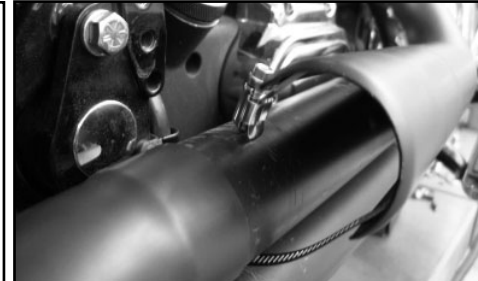
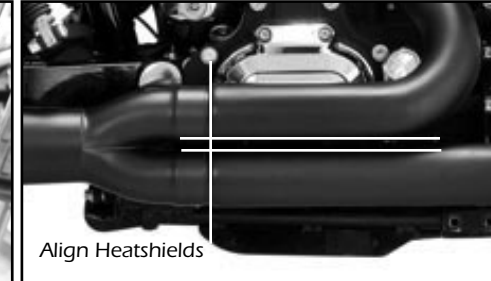


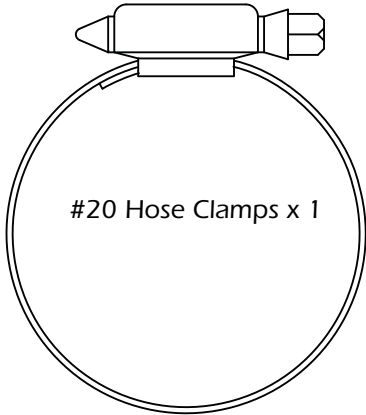
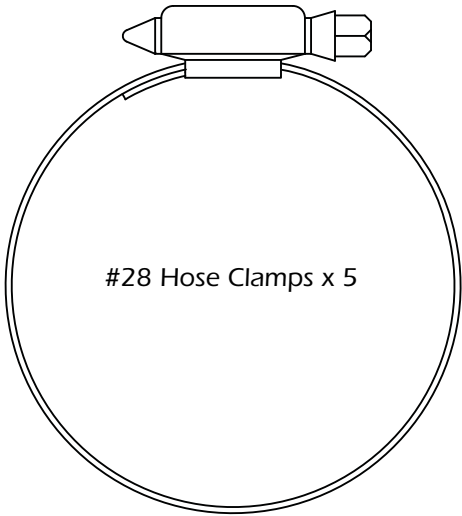
FIGURE 4





PACKING LIST

ALL PARTS SHOWN ARE ACTUAL SIZE



PARTS NOT SHOWN:

D762HP	Front Heatshield	x1
D763HP	Rear Heatshield	x1

EXHAUST CARE - HELPFUL HINTS TO AVOID DISCOLORATION OF EXHAUST SYSTEM

- | | | | |
|----|--|----|---|
| 1. | When installing a new set of black pipes, make sure your hands are clean and free of oil. After installation, thoroughly clean pipes with warm soapy water and a soft cloth. Dry with clean towel to remove any residue before starting the motorcycle. Do NOT use anything abrasive to clean pipes. | 3. | Intake leaks can cause the engine to run lean and overheat, this could lead to discoloration. |
| 2. | Avoid long periods of idling as this can cause discoloration. | 4. | Make sure there are no exhaust leaks at the junction of the exhaust pipes and cylinder head. We recommend replacing gaskets if they are worn. |

WARRANTY

Vance & Hines exhaust systems are warranted against defects in material and workmanship for a period of 90 days from the date of purchase from an authorized dealer. This warranty does not cover discoloration of chrome finishes. This warranty is limited to the repair or replacement of a product proven to be defective from normal use. Vance & Hines exhaust systems are designed to fit and operate on OEM motor and chassis. This warranty does not cover any product subject to abuse, misuse, improper installation or modification.

FUEL MANAGEMENT

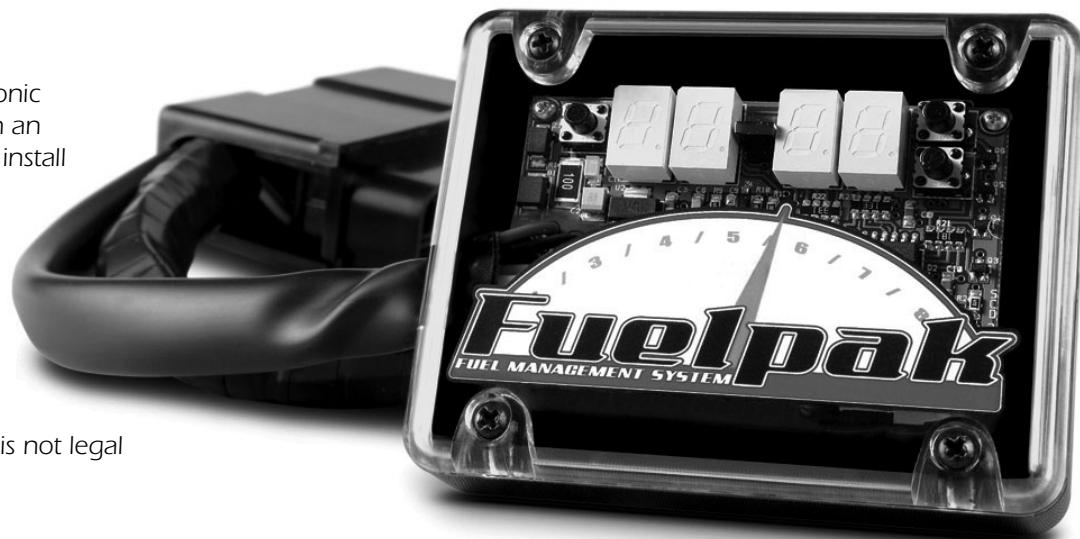
GET THE MOST OUT OF YOUR RIDING EXPERIENCE...

AN AFTERMARKET EXHAUST SYSTEM IS ONLY YOUR FIRST STEP, NOW YOU NEED FUEL MANAGEMENT.

NOW YOU NEED FUELPAK.

Your fuel injected Harley-Davidson® is equipped with an ECU (electronic control unit) that's programmed to deliver fuel to the motor based on an air/fuel ratio for a stock air filter and stock exhaust system. When you install a performance exhaust system, your airflow changes, so you need a fuel management system that adjusts your air/fuel ratio to match the changes. That fuel management system is Fuelpak. Fuelpak adds and takes away fuel, allowing for a more precise range of refinement in your air/fuel ratio. Get the perfect fuel management combination with your Vance & Hines exhaust system, get Fuelpak. For more information visit the tuning center at fuelpakfi.com

NOTICE: Fuelpak is intended for racing or off-highway use only, and is not legal for sale or use in California on pollution-controlled vehicles.



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