



**Part #: 6600  
Oil Cooler Kit**



Installers are encouraged to read instructions in their entirety before attempting installation.

**WARNING: To reduce the risk of injury allow bike to cool before attempting installation.**

Kit Content (quantity):

- |                         |                     |
|-------------------------|---------------------|
| Oil Cooler Assembly (1) | Oil hose (16")      |
| Oil Filter Adapter (1)  | Adapter Cover (1)   |
| M6x25 Allen bolt (1)    | 7/8" hose clamp (4) |
| M6x85 Allen bolt (1)    | O-ring (2)          |
| Frame clamps (2)        | Clamp shims (2)     |
| 3/8" clamp bolts (2)    | 3/8" nuts (2)       |

Installation Tools:

- Flathead Screwdriver or 1/4" nut driver
- Sharp utility knife or utility scissor
- 5/32 or 5mm Allen key
- 5/16 Allen key

**Installation Instructions:**

1. Using supplied rubber shims, install frame clamps on right and left frame rails between radiator and motor with open end facing up (Photo 1).



Photo 1.

2. Attach oil cooler assembly to frame clamps using supplied 3/8" nuts and bolts with the oil cooler nipples facing toward the motor. (mount cooler assembly as far away from exhaust as possible and as close to radiator as possible without actually touching radiator). (Photo 2.)



Photo 2.

3. Fasten clamp bolts firmly.
4. Cut supplied oil hose into two equal lengths.

5. Attach each of the equal length hoses to the oil cooler adapter nipples using the supplied hose clamps (Photo 3.)



Photo 3.

6. Install oil filter adapter according to instruction supplied with kit.
7. Test fit oil hose lengths to insure proper fitment. Trim excess length and install oil line onto oil filter adapter nipples using 7/8" hose clamps and fasten securely.

**CAUTION: When routing oil hose avoid sharp bends that may kink and restrict oil flow.**

**ATTENTION: Only tighten hose clamps until snug. Overtightening will cut into rubber hose and result in oil leak.**

1. Refill motor oil per owner's manual adding extra 10 fluid oz when installing the Jagg 10-row oil cooler.
2. Start vehicle and check for leaks.

Manufactured & Marketed by:  
Setrab USA, Inc.

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Johnstown, OH 43031

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[www.jagg.com](http://www.jagg.com)



Part #'s: 8105/8305  
Oil Filter Adapter



Designed to allow access to the motorcycle's oil supply for installation of an engine oil cooler.

Kit Content (quantity):

- |                        |                     |
|------------------------|---------------------|
| Oil Filter Adapter (1) | Adapter Cover (1)   |
| M6x25 Allen bolt (1)   | 7/8" hose clamp (2) |
| M6x85 Allen bolt (1)   | O-ring (2)          |

Installation Tools:

- Flathead Screwdriver or 1/4" nut driver
- Sharp utility knife or utility scissor
- 5/32 or 5mm allen key

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Installation Instructions:

1. Remove oil and filter according to oil and filter instructions in owner's manual (Photo 1).



Photo 1.

2. Install o-rings to adapter and cover (Photo 2).



Photo 2.

3. Follow owner's manual instructions to re-install the oil filter utilizing the Jagg oil filter adapter, cover, and longer bolts instead of the stock cover (Photos 3 & 4).



Photo 3.



Photo 4.

4. Install oil cooler according to instructions included with oil cooler kit. Route oil lines from oil cooler to oil filter adapter. Install oil line onto oil filter adapter nipples using 7/8" hose clamps and fasten securely.
5. Refill motor oil per owner's manual adding 6 fluid oz when installing a Jagg 6-row oil cooler or 10 fluid oz when installing the Jagg 10-row oil cooler.
6. Start bike and check for leaks.