FUEL FITTING COVER 1521

PARTS INCLUDED
1  Outer fuel line fitting cover, chrome
1  Inner fuel line fitting cover, chrome
2  O-ring, 3/32" x 1-1/2", black
4  Foam pad, self-adhesive
1  Alcohol pad
1  Installation Instructions

Please read and understand entire instructions before starting installation.

THANK YOU FOR CHOOSING KÜRYAKYN!

IN ORDER TO PROTECT YOU AND OTHERS FROM POSSIBLE INJURY AND/OR PROPERTY DAMAGE OR LOSS, PLEASE PAY CLOSE ATTENTION TO ALL INSTRUCTIONS, WARNINGS, CAUTIONS AND ATTENTION NOTES REGARDING THE USE AND CARE OF THIS PRODUCT.

ATTENTION! This indication alerts you to the fact that ignoring the contents described herein may negatively affect product performance and functionality.

TOOLS SUGGESTED  Needlenose pliers

STRICLY OBSERVE THE FOLLOWING GUIDELINES IN ORDER TO USE THE PRODUCT PROPERLY AND AVOID POTENTIALLY DANGEROUS ACCIDENTS.

PROCEDURE
STEP 1  Place the inner and outer fuel line covers over the fuel line fitting. The fuel line covers have alignment pins to aid in proper installation.

STEP 2  Check the covers for proper fit around the fuel line fitting. If the covers fit too loosely, remove the covers and install the self-adhesive foam pad(s) on the fuel line fitting. Be sure to use the alcohol pad to clean the fuel line fitting before attempting to install the self-adhesive foam pads. See PIC.1.

-cont.-

©2005 Küryakyn USA  All Rights reserved.
**STEP 3** Replace the covers over the fuel line fitting and install the top o-ring. Loop the o-ring around one rear peg on the inner cover. Align the o-ring in the grooves and loop the o-ring over the peg on the opposite side of the cover. Needlenose pliers may be helpful for this installation. See **PIC.2**.

**STEP 4** Install the lower o-ring in the same manner. Check that the o-rings remain properly settled in the grooves on the cover. See **PIC.3**.

**ATTENTION!** It is the installers’ responsibility to make sure all fasteners (including pre-assembled) are tightened before operation of motorcycle. Küryakyn will not warranty components that are lost due to improper installation. Periodic maintenance may be required.

*Ride On!*