



ACCENTS FOR H-D MID-FRAME AIR DEFLECTORS 8674

FITS: '09-UP FLHTCU, FLHTCUSE & ANY OTHER '09-UP TOURING MODEL EQUIPPED WITH H-D MID-FRAME AIR DEFLECTORS (H-D P/N 58002-09)

PARTS INCLUDED

- 1 Right Air Deflector Accent
- 1 Left Air Deflector Accent
- 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.

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

PROCEDURE

STEP 1 Read and understand all steps in the instructions before starting the installation. Park the motorcycle on a hard, level surface; turn off the ignition and allow the engine to cool.

STEP 2 Without removing the adhesive backing, carefully test fit the accent to the left and right air deflector. Make detailed notes or temporary reference marks regarding placement of the accent.

ATTENTION! Ensure the area of installation is free of grease, oil, dirt or other debris to ensure proper adhesion. Kuryakyn WILL NOT warranty any parts lost due to improper installation.

STEP 3 Clean the mounting area of both the left and right air deflector thoroughly with mild soap and water and let the area dry completely. Once the area is dry, use the supplied alcohol pad to ensure a clean surface.

NOTE *Cleaning with the alcohol pad alone is not sufficient enough to ensure correct adhesive bonding of the accent*

STEP 4 Rub the adhesive backing on the accent to activate the adhesive.

STEP 5 Remove the adhesive backing and apply the accents to the deflectors in the area decided in STEP 2.

ATTENTION! The adhesive will not bond correctly if applied at temperatures less than 50°F. Do not attempt this installation in temperatures less than 50°F.