# Viknav For F150 Fender Flares Compatible with Ford F150 Raptor models Wheel Flares

### **Basic Information**

• Place of Origin: Guang Dong, China

Brand Name: ViknavCertification: CE

Model Number: For Ford F150

• Minimum Order Quantity: 1

Price: \$300.00Packaging Details: CARTONDelivery Time: 7 days

• Payment Terms: L/C, D/A, D/P, T/T

• Supply Ability: 100



## **Product Specification**

• Weight: 4.0 KG

• Package: 45cm\*40cm\*32cm

• Highlight: viknav f150 radio, ford f150 f150 radio,

ford f150 viknav android



## More Images





#### **Product Description**

If you are interested in this product, can order with this link:

https://www.viknav.com/wholesale/for-f150-fender-flares-ford-f150-raptormodels-wheel-flares.html

COMPATIBILITY - Compatible with Ford F150 Raptor models.

ADVANCED OFF-ROAD STYLE - Repaitable Smooth matte appearance and custom-designed fender flares with stainless steel rivets will compliment your vehicle's look. Wide body makes Pickup full of off-road style. The tire coverage is over 2" in front and rear, providing additional coverage for larger tires.

HARDCORE - Crucial tire coverage keeps dirt and debris off your pickup, maximum tire coverage for whatever the road throws at you and keeps you legal when running larger wheel & tire packages.

HEAVY DUTY - Special Injection Molding process ensures enhanced durability, flexibility and strength for fender flares to effectively

withstand against cracking, warping and chalking, offering a superior off-road driving experience.

AFTER-SALES SERVICE: If you encounter any problems during the use of the product, please send us the detailed specific instructions or pictures first, and we can provide corresponding services according to your needs

Viknav For F150 Fender Flares Compatible with Ford F150 Raptor models Wheel Flares Set



#### REASONS FOR LIKING VIKNAV MUDGUARDS



The material is soft, durable, impact resistant, and not easily deformed

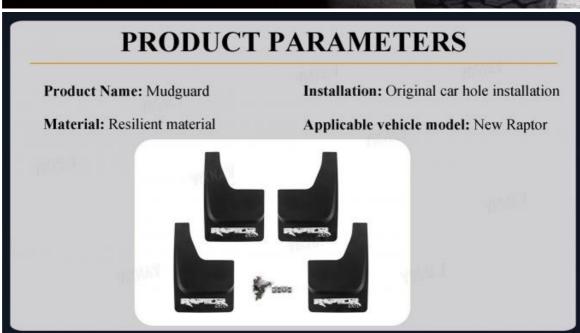


No need to drill holes for non-destructive installation of the original vehicle hole position.



The special injection molding process ensures the durability, flexibility, and strength enhancement of the mudguard horn mouth, effectively resisting cracking, warping, and powdering,





Luohu District, Shenzhen City, Guangdong Province, China