

2012-2013 KAWASAKI EX650R Ninja[®] OE Replacement HIGH-FLOW AIR FILTER

KNFILTERS.COM

NEW PRODUCT RELEASE

Designed to increase performance, K&N Air Filters provide long life and excellent protection.

JUNE 2013, <u>K&N Engineering, Inc.</u>, releases a new OE Replacement High-Flow Air Filter for the KAWASAKI Ninja[®] EX65OR Sportbikes. This K&N High-Flow Air Filter was designed and manufactured in the USA with the highest-quality materials in order to provide the KAWASAKI Ninja[®] long service intervals and low intake restriction with increased performance! *Twist the throttle and let it breathe, as you take your sportbike to new levels with a K&N High-Flow Air Filter.*

DESCRIPTION: HIGH-FLOW AIR FILTER™

APPLICATIONS: KAWASAKI NINJA EX650R; 2012-2013

MSRP: \$69.50

KEY FEATURES:

- Designed to increase horsepower and torque
- Deep 1 ¼" pleated cotton media offers low intake restriction and excellent filtration
- Provides high capacity and long service intervals
- Pliable One-Piece Polyurethane molded framework
- No Fuel-Management Modifications necessary
- Washable, Reusable, Pre-Oiled & Ready for installation K&N's famous Million-Mile Limited Warranty[®]

REPLACES OE PART NO: 110130713

K&N PART NO: KA-6512





PRODUCT DETAILS:

K&N's new KA-6512 High-Flow Air Filter made for KAWASAKI's range of EX650R Ninja[®] Sportbikes, offers low air flow restriction, resulting in increased throttle-response, horsepower and torque. The deep 1 ¼" pleated K&N cotton media provides a large filtration area offering long service intervals and <u>excellent</u> <u>filtration</u>. This filter is designed to slide directly into the OEM airbox without any fitting or cutting required using a pliable one-piece molded mounting frame that offers a very secure fit.

- No Fuel-management modifications necessary to obtain increased performance
- Washable & reusable, pre-oiled and ready for installation
- <u>Covered by K&N's famous Million-Mile Limited Warranty</u>[®]

KEY PRODUCT LINKS:

- PRODUCT INFO
- PRODUCT IMAGE

INSTALLATION INSTRUCTIONS

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