

Dear Business Partners and Friends,

We proudly announce the official release of the second DNA *MX Factory Series* filter for the popular:

Kawasaki KX 250 F 06'-12' & KX 450 F 06'-12'

PN: R-K2MX12-0R

- The *MX Factory Series* has many new interesting features:

- ✓ Billet marine grade aluminum CNC machined removable top for easy installation.
- ✓ EVA factory installed high quality precisely cut gasket for perfect sealing.
- ✓ Flexible frame that adapts easily to the OEM air box.
- ✓ Large surface and increased air flow over the typical foam filters.
- ✓ Filtering efficiency¹ that is extremely high and suitable for off-road use (98-99% filtering efficiency, with 4 layers of DNA[®] Cotton)

- The flow of this New DNA *MX Factory Series* filter is +34,50% more than the Kawasaki stock foam filter!

- ✓ DNA *MX Factory Series* air filter flow: 184,30 CFM
- ✓ Kawasaki stock foam filter flow: 137,00 CFM
(Cubic feet per minute) @1,5"H₂O corrected @ 25degrees Celsius

- This DNA *MX Factory* filter is designed as a High flow air filter for off-road & Super-Moto Racing use.

KAWASAKI

KX 250/ 450 F 06'-12'

DNA PART No:

R-K2MX12-0R

STOCK FILTER AIR FLOW

137,00 CFM

DNA[®] FILTER AIR FLOW

184,30 CFM ✓

DNA[®] INCREASED AIR FLOW

+34,50% ✓

DNA[®] FILTERING EFFICIENCY

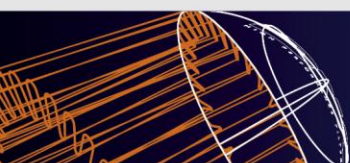
98-99% ✓

AIR FLOW DATA MEASURED WITH DNA'S
ROTRONICS FLOWSCAN COMPUTERIZED FLOWBENCH

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Filtering efficiency is the amount of "dirt" the filter can maintain (stop) and protect the engine efficiently. For example the DNA[®] Filter for every 100 grams of dirt that it will receive, it will hold 98-99 grams, this applies even to fine dirt as small as 5 microns.



MSRP 82,00 €

For Distributor and dealer pricing please contact our sales department.

For Distributors and dealers, minimum first order of 5 units applies.

High resolution photos and flow graphs are available upon request.

KAWASAKI

KX 250/450 F 06'-12'

DNA PART No:

R-K2MX12-0R



MX Factory



MX

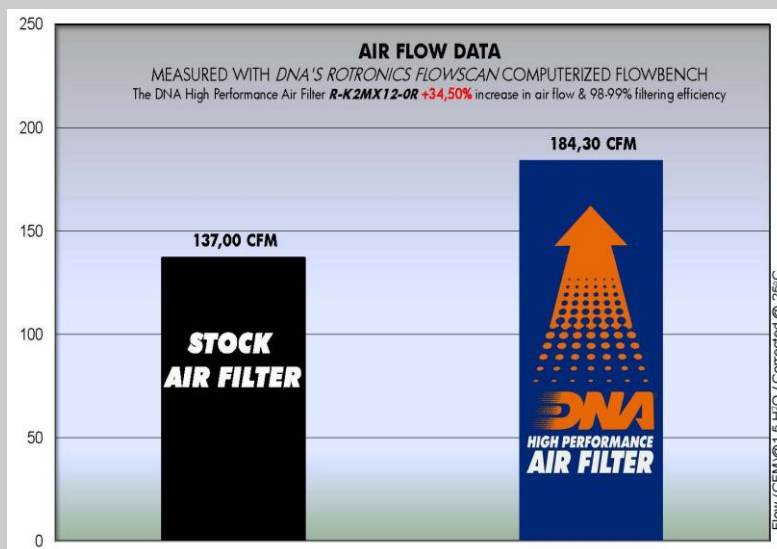
Series



DNA®

**INCREASED
AIR FLOW**

+34,50% ✓



Head Office

61 Vithinias str., 18 450 Nikea, Athens, Greece

Tel.: (+30) 210 49 26 278, Fax: (+30) 210 49 26 279



Factory

Konstantinoupoleos & D.Theotokopoulou str.,
Papakosta Ind. Est., 19 600 Mandra Attika, Greece

Tel.: (+30) 210 55 59 983, Fax: (+30) 210 55 59 984



GPS Coordinates

38°3'31.97"N, 23°31'15.15"E



www.dnafilters.com



HIGH PERFORMANCE FILTERS

advanced air filter engineering