

Dear Business Partners and Friends,

We proudly announce the official release of the **R-DA5E23-01** DNA air filter for the following models:

- ✓ **DAYTONA MAVERICK 500 21'-23'**
- ✓ **JAWA RVM 500 ADVENTURE 21'-23'**
- ✓ **JAWA RVM 500 SCRAMBLER 21'-23'**

- This New filter features DNA®'s **Round Design** .
- Installation of this new DNA Air filter is very easy; simply follow the installation instructions included in the workshop manual.
- A specially made supporting frame is included with the DNA filter
- The filtering efficiency¹ is extremely high at **98-99%** filtering efficiency (ISO 5011), with 4 layers of DNA® Cotton.
- DNA Filters are supplied pre-oiled from our factory. The correct amount of DNA oil is applied on each filter individually.
- The flow of this new DNA filter is high, **+10.62%** more than the stock OEM filter!

DNA filter air flow: 57.30 CFM

(Cubic feet per minute) @1,5"H₂O corrected @ 25degrees Celsius

Daytona stock filter air flow : 51.80 CFM

(Cubic feet per minute) @1,5"H₂O corrected @ 25degrees Celsius



- This DNA® filter is designed as a High flow Air filter for: **'Road & Off Road use'**.


DAYTONA & JAWA

MAVERICK 500 & RVM 500 21'-23'

DNA PART No:

R-DA5E23-01



STOCK FILTER AIR FLOW

51.80 CFM

DNA® FILTER AIR FLOW

57.30 CFM ✓

DNA® INCREASED AIR FLOW

+10.62% ✓

DNA® FILTERING EFFICIENCY

98-99% ✓

EAN No : 5212008312275

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.

