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New DNA High Performance Air Filter Release Sheet • #4 / 2015

Dear Business Partners and Friends,

We proudly announce the official release of the *P-S10E03-02* DNA air filter for the SUZUKI model that replaces the DNA P-S10E03-01:

- DL650 (V-STROM) 04'-15'
- DL1000 (V-STROM) 02'-12'
- This New filter features DNA®'s advanced **FCd**¹.
- Installation of this new DNA Air filter is very easy; simply follow the installation instructions included in the Suzuki workshop manual.
- The filtering efficiency is extremely high at 98-99% filtering efficiency (ISO 5011), with 4 layers of DNA® Cotton.
- The flow of this new DNA filter is +68.63% more than the Suzuki stock paper filter!

DNA air filter flow: 222.60 CFM (Cubic feet per minute) @1,5"H2O corrected @ 25degrees Celsius Suzuki stock paper filter: 132.00 CFM (Cubic feet per minute) @1,5"H2O corrected @ 25degrees Celsius

 \bullet This DNA^{\circledR} filter is designed as a High flow Air filter for: 'Road & Off road use'.

SUZUKI

DL650 (V-STROM) 04'-15'

DNA PART No:

P-S10E03-02

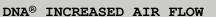




132.00 CFM

DNA® FILTER AIR FLOW

222.60 CFM ✓



+68.63% ✓



DNA® FILTERING EFFICIENCY

98-99% √



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



FCd (Full Contour design) is the innovative design by DNA®, that allows the filtering material to follow precisely the contour of the air box and uses the complete air box surface as "active filtering area" eliminating "dead spots" that cause turbulence, increasing air flow and filtering efficiency.



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.

















SUZUKI

DL650 (V-STROM) 04'-15'

DNA PART No:

P-S10E03-02



For Distributor and dealer pricing please contact our sales department. High resolution photos and flow graphs are available upon request.





√ +68.63%



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advanced air filter engineering

