

Dear Business Partners and Friends,

We proudly announce the official release of the
DNA High Performance Air Filter **P-BM3N20-01**
for the following BMW models:

- ✓ G 310 R 16' - 20'
- ✓ G 310 GS 16' - 20'

- This filter features DNA®'s advanced FCd¹
(Full Contour design).
- To install this new DNA Air filter follow the installation instructions included in the workshop manual, and check installation info written on the DNA filter.
- The filtering efficiency¹ is extremely high at **98-99%** filtering efficiency (ISO 5011), with 4 layers of DNA® Cotton.
- The flow of this new DNA filter is **+104.96%** more than the stock filter!
- DNA air filter flow: **67.88 CFM**
(Cubic feet per minute) @1,5"H₂O corrected @ 25degrees Celsius
-BMW stock filter's flow: **33.12 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 & Race use'.

BMW

G 310 R / GS 16'-20'

DNA PART N°:

P-BM3N20-01

P Series

STOCK FILTER'S AIR FLOW

33.12 CFM ✓

DNA® FILTER'S AIR FLOW

67.88 CFM ✓

DNA® INCREASED AIR FLOW

+104.96% ✓

DNA® FILTERING EFFICIENCY

98-99% ✓

1



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.



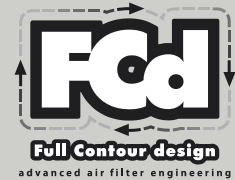
BMW

G 310 R / GS 16'-20'

P-BM3N20-01

MSRP 45.00€

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



**DNA®
INCREASED
AIR FLOW**

+104.96%



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.dnafilts.com



DNA®
HIGH PERFORMANCE FILTERS
advanced air filter engineering