

Dear Business Partners and Friends,

We proudly announce the official release of the
New DNA® High Performance Stage 2 *P-BM18CR20-S2 COMBO*
for the following BMW model:

✓ R 18 20'-21'

- This filter features DNA®'s Stage 2 COMBO kit eliminates the OEM intake snorkel of BMW model and offers higher performance and better intake sound.
- This Stage 2 COMBO kit is designed to replace the stock plastic air box intake cover. Combined with the R-BM18CR20-01 will increase the Airflow, Filtering Efficiency, Power, Torque and Throttle response.
- The airflow of this new DNA Stage 2 combined ALWAYS with the DNA Stage 1 Air Filter (P-BM18CR20-01) is **+44.87%** more than the DNA Stage 1 Air Filter (P-BM18CR20-01) with BMW air box cover applied!
- Stock air box with DNA S2 & S1 air filter flow : **129.10 CFM**
(Cubic feet per minute) @1,5"H₂O corrected @ 25degrees Celsius
- Stock airbox with stock cover & DNA air filter: **89.12 CFM**
(Cubic feet per minute) @1,5"H₂O corrected @ 25degrees Celsius
- This DNA® Stage 2 kit is designed as a High Flow product for:
'Road use'.

BMW

R 18 20'-21'

DNA PART N°:
P-BM18CR20-S2 COMBO

S2 STAGE 2 Series

STOCK AIR BOX WITH STOCK COVER
& DNA AIR FILTER

89.12 CFM ✓

STOCK AIR BOX WITH DNA®STAGE 2
& DNA S1 FILTER AIR FLOW

129.10 CFM ✓

DNA® INCREASED AIR FLOW

+44.87% ✓

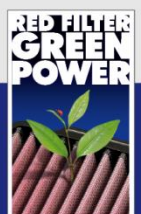
DNA® FILTERING EFFICIENCY

98-99% ✓

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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 105.00€

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

BMW

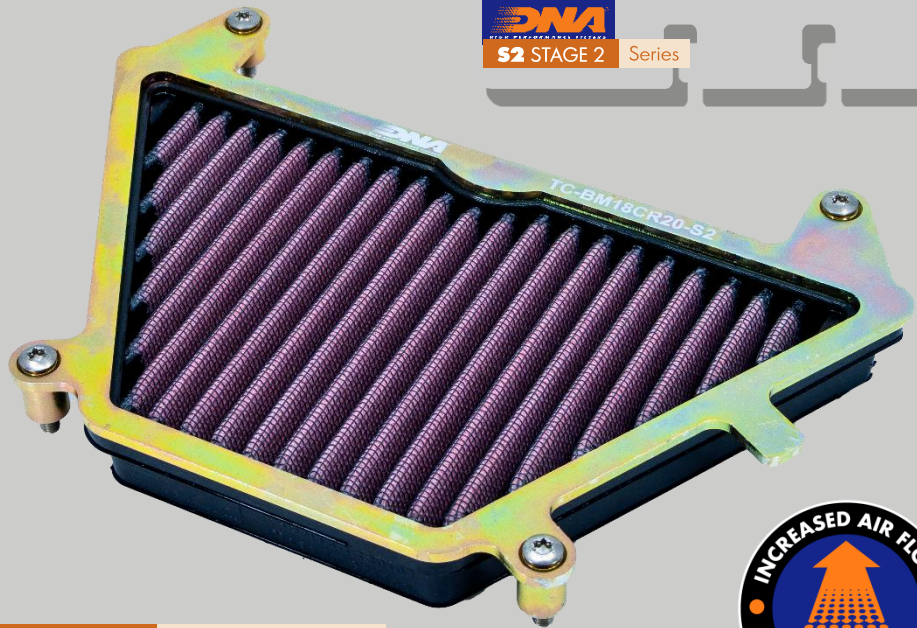
R 18 20'-21'

DNA PART N°:

P-BM18CR20-S2 COMBO



S2 STAGE 2 Series



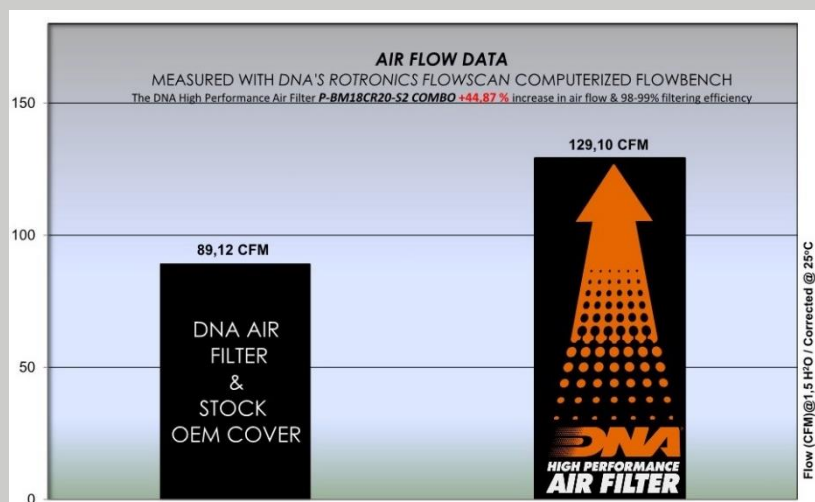
S2 STAGE 2 Series



DNA®

**INCREASED
AIR FLOW**

✓ **+44.87%**



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GPS Coordinates

38°3'31.97"N, 23°31'15.15"E



www.dnafilters.com



DNA®

HIGH PERFORMANCE FILTERS

advanced air filter engineering