



Remove complete EGR valve + EGR cooler + all piping  
Blank all ports.

Complete solution for all 3.0D 35D 40D 50D BMW engines made after 2007  
For all variants of N57 engine

REMOVE ALL PARTS SEE BELOW!



Blanked port direct on intake manifold! (Aircraft alloy plug + O ring.) Ultimate sealing performance.

WORLDS BEST EGR DELETE KIT FOR BMW, N57 series engine

FIT to All BMW 1 3 5 7 X3 X5 X6 made AFTER 2007

WANT TO CHECK COMPATIBILITY? JUST sent message with last 7 digits of VIN I will check for you by BMW EPC in the moment and reply very fast.

THE ONLY ONE ON THE MARKET WILL REMOVE COMPLETE EGR VALVE + EGR COOLER + EGR PIPING + EGR VACUUM LINES + TRANSDUCER INCLUDE ALL FITTING MATERIAL NEEDED, ALSO PLUGS FOR COOLING SYSTEM PORTS and plug for intake manifold PLUGS FOR VACUUM PORT INCLUDE BEST QUALITY EXHAUST MANIFOLD GASKET (VICTOR REINZ) + PLANKING PLATE. THE ONLY ONE ON THE MARKET BLANKING COOLANT PORTS IN ENGINE BLOCK AND THE CYLINDER HEAD. ALL BENEFITS ARE WELL DESCRIBED ON PHOTOS BELOW. PLEASE CHECK PHOTOS AND MAKE SURE YOU FOUND THE BEST EGR DELETE SOLUTION FOR YOUR BMW. THIS KIT HAS BEEN DEVELOPED BASED ON THE REQUIREMENTS OF BUYERS WHICH DEMAND COMPLEXE SOLUTION WITH NO COMPROMISES OF QUALITY. WILL DISPATCH YOUR EGR KIT TODAY WITH 1ST CLASS PRIORITY AIR MAIL REGISTERED SERVICE TO WHATEVER LOCATION ON THE WORLD.



Secured by plate bracket. Use original steel to plastic screws.

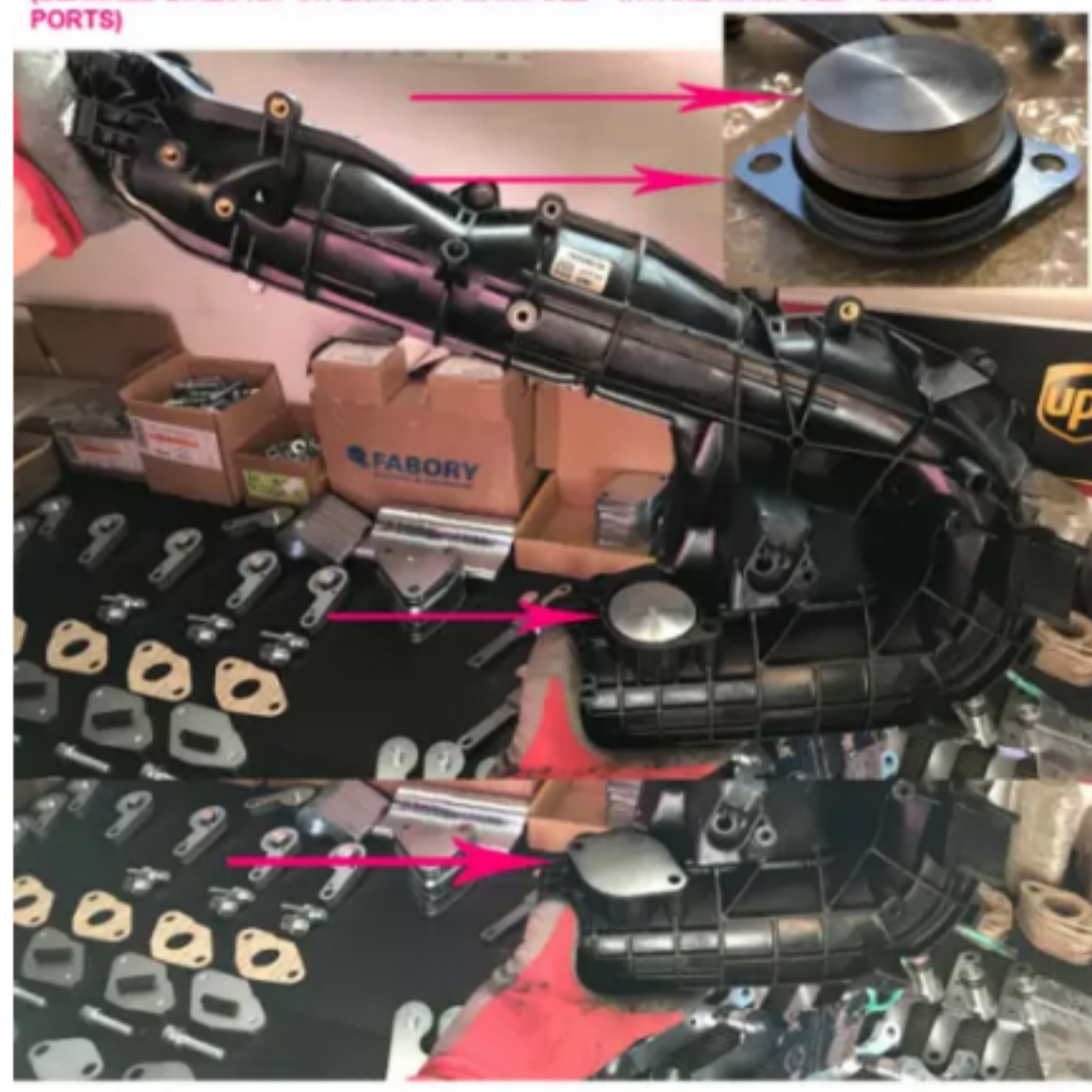
No. 10 - these are coolant port unions, connecting the egr cooler with one coolant port in the engine block and the second port in the cylinder head.  
These unions will be removed and the ports blanked by blanking plugs equipped with O-rings.  
Blanking plugs will be secured in cooling ports by attaching brackets secured by bolts, holding screws (included in the kit).

REMOVE:  
- EGR valve  
- EGR cooler  
- vacuum lines  
- egr transducer  
- all marked parts

N57 engine: Remove this pipe from egr cooler + intake steel tubing part

No.	Description	Supp.	Qty	From	Up To	Part Number	Price	Notes
01	Exhaust gasket		1			112120000		
02	EGR VALVE		1			112120000		
03	Exhaust housing		1			112120000		
04	Exhaust housing		1			112120000		
05	Exhaust housing		1			112120000		
06	Exhaust housing		1			112120000		
07	Exhaust housing		1			112120000		
08	Exhaust housing		1			112120000		
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22	Exhaust housing		1			112120000		
23	Exhaust housing		1			112120000		
24	Exhaust housing		1			112120000		
25	Exhaust housing		1			112120000		

REMOVE PIPE NUMBER 8 COMPLETELY (EGR TO INTAKE)  
INSTALL BLANKING PLUG WITH O RING TO INTAKE MANIFOLD  
SECURE BY BRACKET PLATE AND USE ORIGINAL PLASTIC SCREWS (NUMBER 5 ON CHEMATIC)  
NO NEED TO BLANK PORT IN CYLINDER HEAD, NO EGR GASES IN THIS PORT ANYMORE.  
BLANKED DIRECTLY ON EXHAUST MANIFOLD + INTAKE MANIFOLD + COOLANT PORTS



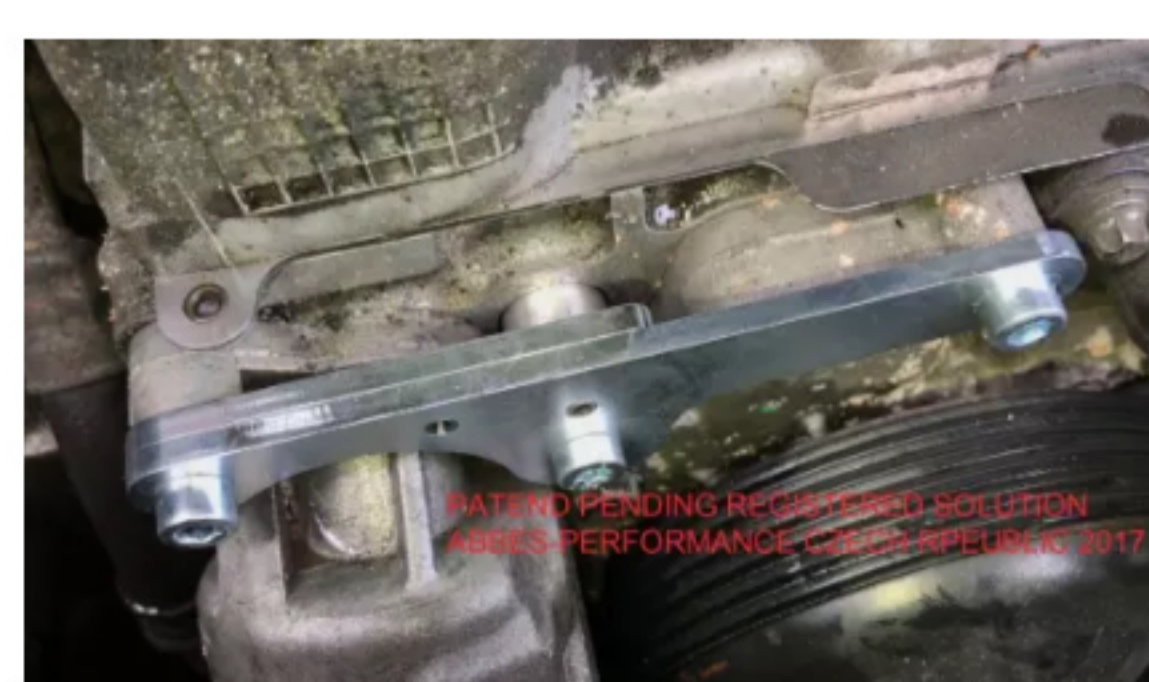
No.	Description	Supp.	Qty	From	Up To	Part Number	Price	Notes
01	Intake manifold with flap control		1			112120000		
02	PROFILE-GASKET		1			112120000		
03	Adjuster unit		1	07/2013		112120000		ENDED
04	Adjuster unit		1			112120000		
05	Plastic bolt		1			112120000		
06	Profile		1			112120000		
07	O-ring		1			112120000		
08	Fastening element		1			112120000		
09	Throttle		1			112120000		
10	Socket housing		1			112120000		
11	Socket housing		1			112120000		
12	Terminal sensor for MUX 1.2		1	0.25-0.5 MPaPa		112120000		
13	Terminal sensor for MUX 1.2		1	0.25-0.5 MPaPa		112120000		
14	Terminal sensor for MUX 1.2		1	0.25-0.5 MPaPa		112120000		
15	Hex bolt with washer		1			112120000		
16	Hex bolt with washer		1			112120000		
17	Hex bolt with washer		1			112120000		
18	Hex bolt with washer		1			112120000		
19	Hex bolt with washer		1			112120000		
20	Hex bolt with washer		1			112120000		
21	Hex bolt with washer		1			112120000		
22	Hex bolt with washer		1			112120000		
23	Hex bolt with washer		1			112120000		
24	Hex bolt with washer		1			112120000		
25	Hex bolt with washer		1			112120000		

Remove two bolts securing the water pump.  
Install the cooling port plug.  
Install the bracket holding the plug.  
Secure bracket to cooling port plug by short hex bolt.  
Secure bracket to the water pump using longer bolts supplied with the kit (see below)



Remove egr cooler and blanking manifold port by steel blanking plate + O-ring + O-ring.  
Extreme flux flux coated steel blanking manifold available on the market.

No.	Description	Supp.	Qty	From	Up To	Part Number	Price	Notes
01	Exhaust manifold		1			112120000		
02	Exhaust manifold		1			112120000		ENDED, HOPE
03	Blanking plate		1			112120000		
04	Blanking plate		1			112120000		
05	Blanking plate		1			112120000		
06	Blanking plate		1			112120000		
07	Blanking plate		1			112120000		
08	Blanking plate		1			112120000		
09	Blanking plate		1			112120000		
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23	Blanking plate		1			112120000		
24	Blanking plate		1			112120000		
25	Blanking plate		1			112120000		



Use original hex bolts, they are very good quality material for exhaust manifold.  
This bracket can be removed to holder of egr cooler.

