



This Service Information Bulletin (Revision 1) replaces SI B04 01 23 **dated February 2023**.

What's New (Specific text highlighted):

- Mobile Service references removed
- Status change for mobile friendly repair

THIS REPAIR IS MOBILE FRIENDLY

MODEL

All Models

SITUATION

In today's workshops, there's an ever-increasing focus on a clean, premium, and ecologically friendly work environment and customer experience. Demonstrating BMW Group's dedication and commitment to health, sustainability, and the environment, we are proud to introduce the Clean Oil Service System to our dealers.

The predominant benefits of this new system for the workshop and the customer are as follows:

- Environmentally conscious
 - less waste due to less rags, paper towels and spray cans
 - less oil pollution after disposal
 - less toxins/CFC's in the air due to less chemicals used
- Healthier technician environment
 - Technicians less exposed to oil and cleaners – via direct contact or airborne toxins
- Chemical cost reduction - Parts/Brake cleaner, floor cleaner
- Safer work environment
 - less slips and falls from oil on floor
 - less risk of burns from hot oil
- Increased labor efficiency
 - Less time preventing contamination/spillage
 - Less time cleaning up contamination/spillage
- Higher CSI / Reduced customer comebacks
 - Vehicles are processed faster
 - Greatly reduced risk of oil drippage after vehicle return
- Faster oil change times / Waiting-job oil services
 - Greater workshop throughput / greater overall profitability
 - Reduced loaner car usage

Distribution of the following tools will be through the Automatic Tool Shipment Program.

- Each BMW service location will receive Qty. 3 of each of the below listed tools.
- All prices in this bulletin are introductory prices and are only valid during the Automatic Tool Shipment / RDC availability period.
- For information on installation and use of the below tools, please refer to SI **B11 01 23**.
- NOTE: These tools work in conjunction with the previously released B58 Oil Filter Catch Tool – please refer to SI **B04 01 21** and SI **B11 03 21** for further information.



B3X-B4X Oil Drain Splash Shield

BMW P/N: 83 30 5 A7B 9D4
BMW Price: \$60.91

AGA P/N: AGA-B3X-B4X-ODSS

Application: Vehicles with the transverse mounted B46 or B48 engine variants (F48 X1, F44 2 Series, F39 X2 and U11 X1).



B3X-B4X Oil Filter Splash Shield

BMW P/N: 83 30 5 A7B 9D5
BMW Price: \$53.01

AGA P/N: AGA-B3X-B4X-OFSS

Application: Vehicles with the transverse mounted B46 or B48 engine variants (F48 X1, F44 2 Series, F39 X2 and U11 X1).



N63 Oil Filter Splash Shield

BMW P/N: 83 30 5 A7B 9C9
BMW Price: \$78.00

AGA P/N: AGA-N63-OFSS

Application: All vehicles with the N63, S63, N63TU and S63TU engine variants.



N63 Oil Filter Splash Shield with Hook

BMW P/N: 83 30 5 A7B 9D0
BMW Price: \$97.91

AGA P/N: AGA-N63R-OFSS

Application: All vehicles with the N63R, N63B, N63M, S63M and S688TU engine variants.



Universal Oil Drain Splash Shield

BMW P/N: 83 30 5 A7B 9D3

BMW Price: \$65.34

AGA P/N: AGA-UOSS

Application: All models using a circular under body access in the metallic stiffening plate or the plastic underbody covers.

PARTS INFORMATION

Additional tools should be purchased through your BMW Regional Distribution Center (RDC) - to take advantage of the introductory pricing - until available RDC inventory is depleted. Once all existing RDC stock is gone, the BMW P/N will be blocked/canceled. Then, additional tools may be purchased through AGA Tools directly - <https://agatools.com/> - using the corresponding AGA P/N listed above.

CLAIM INFORMATION

The special tool limited warranty for the Clean Oil Service System is administered by AGA Tools and Products. The limited warranty period for the parts/tools themselves is 12 months from the date of purchase.

In the event of a warranty or service replacement part-related issue, please contact AGA Tools directly via the following contact information:

AGA Tools and Products
545 Corporate Drive
Escondido, CA 92029
Phone: 760-738-4084
Email: rich@agatools.com

QUESTIONS REGARDING THIS BULLETIN

Technical inquiries	Submit feedback at the top of this bulletin
Parts Feedback	To submit feedback for the PARTS section of this bulletin: Submit an IDS ticket to the Parts Department

