H.C.B-M62 BMW (M62) VANOS CAMSHAFT TOOL KIT

Application Detail: BMW M60, M62 M60B30 - 1993-1995 E34 530i - 1992-1994 E32 730i - 1994-1996 E38 730i M60B40 - 1993-1995 E34 540i - 1992-1994 E32 740i - 1994-1996 E38 740i - 1992-1996 E31 840i M62B35 - 1996-1997 E39 535i - 1994-1997 E38 735

Rating: Not Rated Yet
Price:

Sales price:

Discount:

Ask a question about this product

Manufacturer: HCB Specialty Tools

Description

Product Description :
BMW (M62) VANOS CAMSHAFT TOOL KIT
?Product Info?
Model/Item No. :
H.C.B-M62
Country of Origin :
Taiwan
Brand :
H.C.B
Product Specifications /Features :
***A1021 BMW V8 (M60/M62) CAMSHAFT LOCKING FIXTURE**
Includes: 2 blocks swivel lock plate & locking pin for setting camshaft timing
Application: BMW engine models M60, M62

***A1245 BMW(M47T2/M54/M57TU/M62/M62VAN/M67)TIMING PIN**

Align flywheel on TDC position.

Applicable:BMW M47T2,M54,M57TU,M57T2,M62,M62VANM67
***B1021 BMW (M62) VANOSCAMSHAFT TIMING TOOL**
For fixing camshaft sensor wheel in position during assembly Applicable: M62 VAN

***C1021 BMW (M62) VANOS TIMING HOOK**
For adjusting vanos to left stop during assembly as well
for adjusting valve timing
***D1021 BMW (M62) ELECTROMAGNETIC VALVE SOCKET**
***E1021 BMW (M62) VANOS TENSIONING BRACKET**
For screwing in chain tension with top right timing case
cover removed Applicable:Engine M62 VANOS

***F1021 BMW (M62) SECONDARY CHAIN TENSIONER LOCKING SPRINGS**
For securing the camshaft chain tensioner.
Application Detail: BMW M60, M62

M60B30

- 1993-1995 E34 530i

- 1992-1994 E32 730i

- 1994-1996 E38 730i

M60B40

- 1993-1995 E34 540i

- 1992-1994 E32 740i

- 1994-1996 E38 740i

- 1992-1996 E31 840i

M62B35

- 1996-1997 E39 535i

- 1994-1997 E38 735i/735iL

M62TUB35

- 1998-2001 E38 735i/735iL

- 1998-2003 E39 535i

M62B44

- 1996-1998 E39 540i

- 1994-1998 E38 740i/740iL

Primary Competitive Advantages :
Well and High Quality Control, Prompt Delivery, New Product, Customer\'s Design and Logo are Welcome, Competitive Prices
Sales Method :
Export, Manufacture
Payment Term :
T/T, L/C at Sight