

## Petrol Engine Timing Set



### 9AT1706E

- Use for BMW 2.0 litre chain drive petrol engine
- Includes the VANOS setting tools, camshaft locking tools and chain pre-tension setting tools for TDC position
- Suitable for BMW N20 & N26 engines



4287 1 / 3

#### BMW 1 Series

125i F20/21 (2012-14)

#### BMW 3 Series

320i/xDrive F30/31 (2012-14),

328i F30/31 (2012-14),

328i/xDrive F30/31 (2012-14)

#### BMW 5 Series

520i F10/11 (2010-14), 528i F10/11 (2013-14),

528i/xDrive F10/11 (2011-14)

#### X1

sDrive18i/20i E84 (2011-14),

xDrive20i/28i E84 (2011-14)

#### X3

xDrive20i/28i F25 (2011-14)

#### Z4

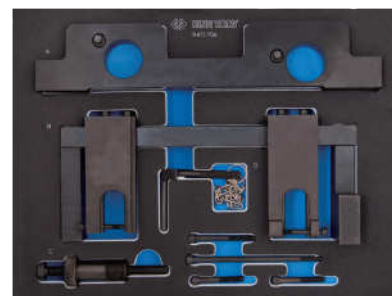
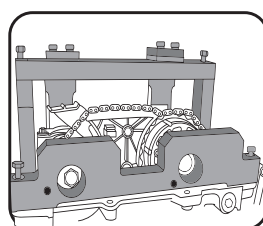
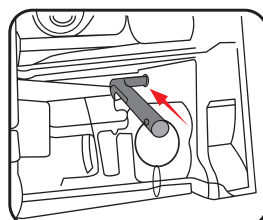
sDrive18i E89 (2013-14),

sDrive20i/28i E89 (2011-14)

MODEL:

ENGINE CODE:

N20 B20A, N20 B20B/U0, N20 B20O0, N26 B20



#### CONTENTS :

- A - VANOS alignments plate
- B - camshaft locking tool
- C - chain tensioner tool
- D - flywheel locking pin

# MERCEDES-BENZ

## Petrol Engine Timing Set



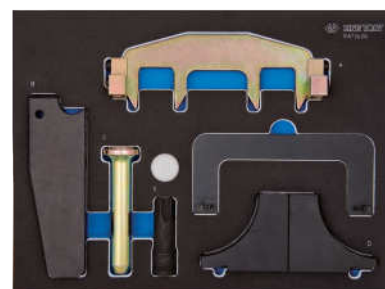
### 9AT1606E

- Use for 1.8 litre M271 chain drive petrol engine
- Includes chain tensioner adjust tools and cam pulley bit socket to hold the chain in place
- Suitable for Mercedes- Benz M271



3452 1 / 3

| MODEL                               | ENGINE CODE               |
|-------------------------------------|---------------------------|
| C-class 176 (2002-15)               | 271.820, 271.860, 271.861 |
| C-class Coupe (2011-15)             | 271.921, 271.940, 271.941 |
| CLC (2008-12)                       | 271.942, 271.943, 271.944 |
| CLK (2002-09)                       | 271.946, 271.948, 271.950 |
| E-class (2002-13)                   | 271.952, 271.954, 271.955 |
| E-class Coupe / Cabriolet (2004-13) | 271.956, 271.957, 271.958 |
| SLK (2004-15)                       |                           |
| Sprinter (2007-15)                  | 271.951                   |



#### CONTENTS :

- A - camshaft locking tool
- B - cam chain tensioner rail wedge tool
- C - cam chain tensioner drift
- D - cam chain retaining bridge
- E - camshaft pulley bit socket (T100)

