

Thank you for purchasing a Sealey product. Manufactured to a high standard this product will, if used according to these instructions and properly maintained, give you years of trouble free performance.

**IMPORTANT:** PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS AND CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.

#### 1. SAFETY INSTRUCTIONS

- WARNING!** Ensure Health and Safety, local authority and general workshop practice regulations are adhered to when using tools.
- DO NOT** use tools if damaged.
- ✓ Maintain tools in good and clean condition for best and safest performance.
- ✓ Ensure that a vehicle which has been jacked up is adequately supported with axle stands.
- ✓ Wear approved eye protection. A full range of personal safety equipment is available from your Sealey dealer.
- ✓ Wear suitable clothing to avoid snagging. **DO NOT** wear jewellery and tie back long hair.
- ✓ Keep children and unauthorised persons away from the work area.
- DO NOT** attempt to start engine or move vehicle whilst in gear with the timing devices fitted.
- ✓ **Always** display a warning notification on steering wheel when timing engine components.
- ✓ Account for all tools, locking bolts, pins and parts being used and **DO NOT** leave them in or near the engine.
- ✓ Ensure all pieces are returned to the case and store this in a safe, dry, childproof location.
- WARNING!** Incorrect or out of phase camshaft timing can result in contact between valve head and piston crown causing damage to the engine.

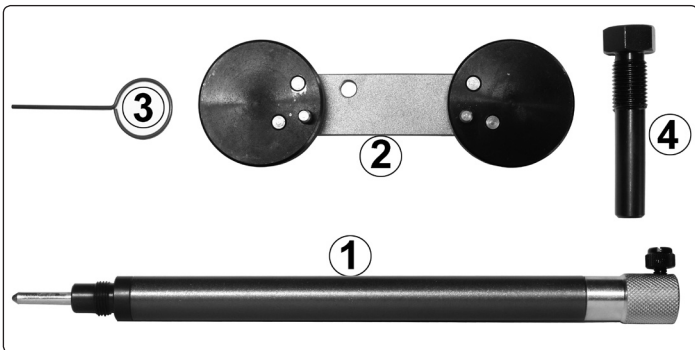
**IMPORTANT:** These instructions are provided as a guide only. Always refer to the vehicle manufacturer's service instructions, or a proprietary manual, to establish the current procedure and data.

**WARNING:** The warnings, cautions and instructions in this manual cannot cover all possible conditions and situations that may occur. It must be understood that common sense and caution are factors which cannot be built into this product, but must be applied by the operator.

#### 2. INTRODUCTION

Timing kit suitable for 1.4/1.6 FSI and 1.4 TFSI engines. Kit contains essential tools for crank TDC positioning, camshaft setting and tensioner lock

#### 3. CONTENTS



**NOTE:** It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

**IMPORTANT:** No liability is accepted for incorrect use of this product.

**WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim.

**INFORMATION:** For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.

Item	Part No.	OEM No.	Description
1	VSE5956.V2.01	T10170	TDC Position Tool
2	VSE5956.V2.02	T10171	Camshaft Setting Plate
3	VSE5956.V2.03	T40011	Tensioner Locking Pin
4	VSE5956.V2.04	T10340	Crankshaft Locking Pin

Associated tool required: AK9634M Mini Dial Gauge (for use with VSE5956.V2.01)

#### 4. APPLICATIONS

APPLICATIONS:				ENGINE CODES:	
AUDI	SEAT	SKODA	VW	FSI	TFSI
A3 (03-10)	Ibiza	Fabia (07-09)	Eos (06-09)	AXU	BLG
	Leon	Octavia (04-09)	Golf (03-09)	BAG	BMY
	Altea	Roomster (06-09)	Golf Plus (05-09)	BKG	BMK
		Superb (09-10)	Jetta (06-09)	BLF	CAVA
			Passat (05-09)	BLN	CAVB
			Polo (02-08)	BLP	CAVC
			Scirocco (09-10)	BTS	CAVD
			Tiguan (07-09)		CAVE
			Touran (03-09)		CAVF
					CAXA
					CAXC
					CDGA