

autopumps UK LTD



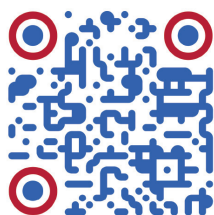
2023/2024



TIMING CHAIN KITS



scan for
more info



sales@autopumps.co.uk
www.autopumps.co.uk

TecAlliance
Data Supplier



WELCOME TO THE AUTOPUMPS

TIMING CHAIN KITS

CATALOGUE SUPPLEMENT

In this supplement you will find our new range of Timing Chain Kits for 2023/24.

To view full details of each component and find associated parts visit our E-Catalogue online

WWW.AUTOPUMPS.CO.UK/ECAT

TEL: +44 (0) 1908 378165

EMAIL: sales@autopumps.co.uk

Timing Chain Kits are becoming more popular in modern engines and to meet increasing demand, our engine specialists are continually working to further increase the range of high-quality Timing Chain Kits, to best serve you and to meet the supply needs of your customers.

Autopumps Timing Chain Kit range offers all the components needed in each kit to ensure the replacement is reliable, and fitting is fast and simple.

All O/E standards are maintained by our manufacturers using the latest CNC and Adcol technology, providing the necessary finish required to IATF16949:2016 & ISO9001:2015 standards.



Our comprehensive range of quality aftermarket products are supplied Worldwide from our distribution centre in Milton Keynes, UK. The Autopumps brand has established itself to be synonymous with quality products, reliability and excellence in service. Ask about our extensive range of engine components today!

CONTENTS

WHAT IS THE FUNCTION OF A TIMING CHAIN KIT?	Page 4
SYMPTOMS OF A WORN TIMING CHAIN	Page 5
TAKING CARE OF THE TIMING CHAIN	Page 6
TIMING FRONT COVERS & GASKETS	Page 9
TIMING CHAIN KITS	Page 10
TIMING FRONT COVERS & GASKETS - FULL LIST	Page 15
TIMING CHAIN KITS - FULL LIST	Page 16
CONDITIONS OF SALE	Page 19

Get our product updates

EVERY MONTH



Be the first one to hear about our *New To Range* products, or the ones *Back In Stock*!
It's easy - Just scan our QR code and subscribe to our product updates!

We will never spam your inbox. You can unsubscribe at any time. For any questions, contact marketing@autopumps.co.uk.

WHAT IS THE FUNCTION OF A TIMING CHAIN KIT?

The job of a TCK is to connect the camshaft/s and crankshaft to ensure rotation is synchronised.

The main benefit of a timing chain, in comparison to a timing belt, is that they last a long time and generally only need replacing if a problem arises.

However, if a timing chain were to break, the effects would be far more damaging to the internal engine parts and therefore much more costly than a timing belt break.

It is of **high importance** that the engine is maintained correctly. Due to the metal on metal contact that occurs between the gears and the chain, it is of critical importance that the timing chain is **sufficiently lubricated** with clean engine oil of the correct viscosity to reduce wear on these components.

If the engine timing goes **out of sync**, even by a few degrees, the engine will not run smoothly and will likely show some of the symptoms below indicating that the TCK may need replacing:

- Engine Misfiring
- Engine Backfiring
- Difficulty starting/stalling
- Lack of power or rough running



WORN TIMING CHAIN

RATTLING NOISE

This is one of the most common symptoms of a worn timing chain. Created by a loose chain hitting off the protective covers as it rotates, this can result in further debris around the engine, if this occurs the TCK should be replaced immediately.

ROUGH SOUND AT IDLE

This can be an indication that the engine valves are running out of sync and will be most apparent when starting the engine.

LACK OF IGNITION

If the engine is not starting then the chain may not be sitting correctly on the gears.

STALLING, SHAKING, SHUDDERING OR BACKFIRING WHILE DRIVING

It is very rare, if not unheard of, that a timing chain will break without showing any warning signs. Common indications can be a rattling noise coming from the front of the engine when idling, backfiring, bucking or sputtering, and plastic chunks or metal shavings in the oil.

If foreign chunks or shavings are being circulated around the engine in unclean oil, they may end up in the oil pump screen, resulting in a loss of oil pressure.

Lack of oil pressure means critical engine components (including the timing chain and its tensioners) will not have the required pressure or lubrication which could result in quicker degradation of components and catastrophic engine failure.



Disclaimer: This information is not intended as a substitute for the professional advice of a qualified automobile mechanic who has personally inspected the vehicle for purposes of diagnosis or repair. You should always seek the advice of the automobile manufacturer, the dealer where the automobile may have been purchased, a qualified mechanic or other qualified professional with any questions you may have regarding automobile safety, maintenance, or repair.

TAKING CARE OF THE TIMING CHAIN

It is often thought that the Timing Chain stretches, causing the camshaft and crankshaft to fall out of sync.

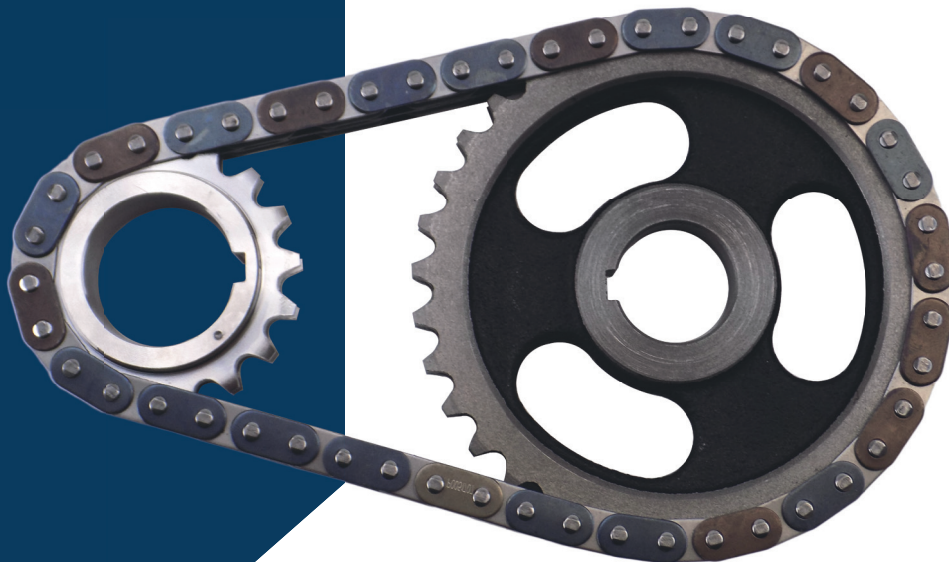
However, what is actually happening is the wear of the chain pins (on the pin link) and bushing (on the roller link) makes the chain longer.

Increased wear of this type is most often caused by polluted or contaminated oil by plastic or metal particle build up.

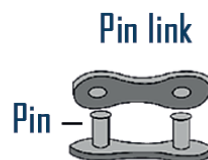
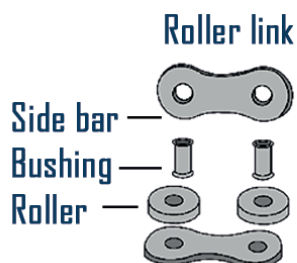
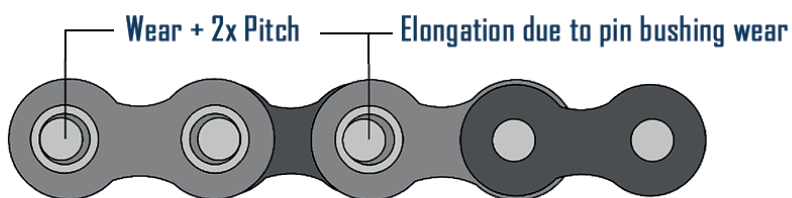
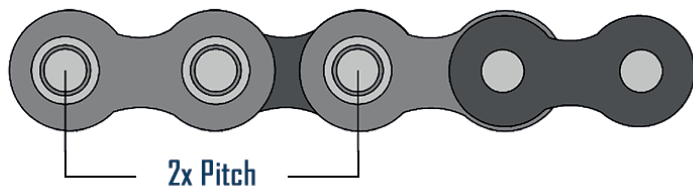
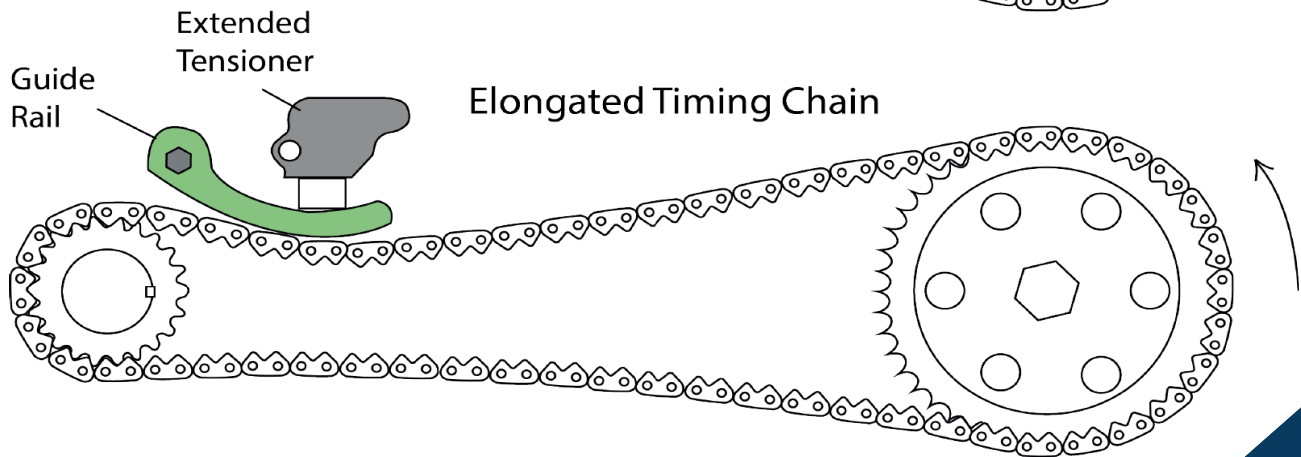
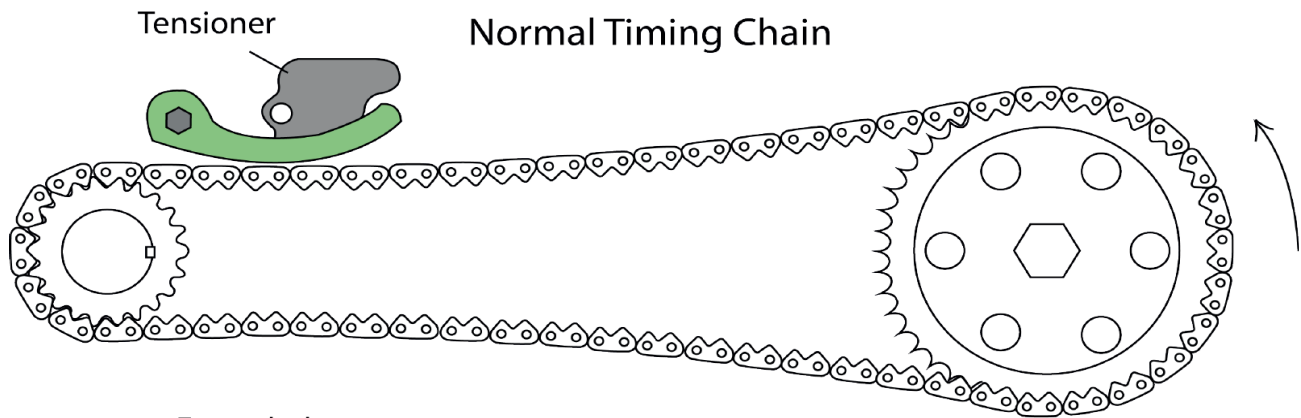
Lack of ignition could be a sign that the Timing Chain Kit needs replacing if the chain has become so loose that it fails to sit on the gears.

If this is the case the gears will not turn correctly when the crankshaft is engaged and it is critical that the timing chain kit is replaced before attempting to start the vehicle.

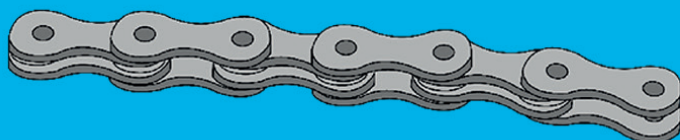
If the engine is started with a severely worn or broken timing chain, this can result in irreparable damage to the engine.




Disclaimer: This information is not intended as a substitute for the professional advice of a qualified automobile mechanic who has personally inspected the vehicle for purposes of diagnosis or repair. You should always seek the advice of the automobile manufacturer, the dealer where the automobile may have been purchased, a qualified mechanic or other qualified professional with any questions you may have regarding automobile safety, maintenance, or repair.



Links when assembled



If the engine light “” appears as a fault indicator, it may be related to the TCK. This may even be linked to the VVT (Variable Valve Timing) Solenoid or Gears, both of which are available through Autopumps UK extensive range of timing products.

CORRECT SPECIFICATION OF OIL

Using the correct specification of oil for your vehicle is key to avoiding unwanted friction between components.

REGULAR OIL/OIL FILTER CHANGES

Changing the oil and filters at the recommended intervals will prevent the build-up of contaminating debris and particles that increase wear on the TCK.

CHECK ANY UNUSUAL SOUNDS IN THE ENGINE

It is advised that when replacing a TCK an identification process is adopted to find the root cause of the failure.

If the original cause of failure is not identified, the failure will likely reoccur.

Below are some of the recommended checks required when replacing a Timing Chain Kit:

- Flush the engine and check for any contamination prior to removal
- Clean engine components with appropriate degreaser before beginning
- Remove the rocker cover and inspect for damage. Replace as necessary
- Remove Oil Pump and inspect. Clean thoroughly or replace if needed
- Inspect for blockages in oil feed holes and oil galleries
- Replace oil filter and fill the engine up with correct oil grade

For replacement pumps, Autopumps UK holds one of the largest oil pump product ranges on the market.



TIMING FRONT COVERS & GASKETS



Nissan, Opel, Renault, Vauxhall

Engine codes: **M9R 780, MID, M9R ...**

Reference No: **ATCG026**



Ford

Engine codes: **SAFA, SAZR, ENSA ...**

Reference No: **ATCG027**



Nissan, Opel, Renault, Vauxhall

Engine codes: **M9T 670, M9T 708 ...**

Reference No: **ATCG028**



Ford

Engine codes: **YLF6 ...**

Reference No: **ATCG029**



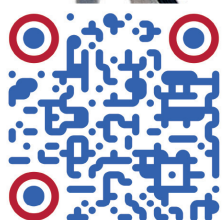
Audi, Seat, VW

Engine codes: **CAXC, CMSA, BMY ...**

Reference No: **ATCG82**



scan for
more info



To view extensive application data of our entire range, log on to our online E-Cat

WWW.AUTOPUMPS.CO.UK/ECAT

Alternatively, contact us using the details below:

TEL: +44 (0) 1908 378165

EMAIL: sales@autopumps.co.uk

TIMING CHAIN KITS



Ford, Morgan

Engine codes: **KL 13 L, EX, J1E ...**

Reference No: **ATCK11**



Mazda

Engine codes: **R2AA, R2BF ...**

Reference No: **ATCK208**



Opel, Saab, Vauxhall

Engine codes: **Y 22 DTR, D223L ...**

Reference No: **ATCK209**



Citroën, Ford, Peugeot

Engine codes: **4HU, QWFA, PGFA ...**

Reference No: **ATCK210**



Suzuki

Engine codes: **J18A, J20A ...**

Reference No: **ATCK212**



Nissan

Engine codes: **YD25DDTi ...**

Reference No: **ATCK229**



M57 D30

Engine codes: **BMW ...**

Reference No: **ATCK231**



Chevrolet, Opel, Vauxhall

Engine codes: **LUJ, LOD, A 12 XEL, D 14 XER ...**

Reference No: **ATCK232**



BMW

Engine codes: **M47 D20 ...**

Reference No: **ATCK236**



BMW

Engine codes: **M50M M52, M54 ...**

Reference No: **ATCK237**



Audi, Seat, Skoda, VW

Engine codes: **YHZ (DV5RC), Z2CA ...**

Reference No: **ATCK335**



BMW

Engine codes: **N57 D30 A ...**

Reference No: **ATCK243**



Hyundai, Kia

Engine codes: **D4FA, D4DB ...**

Reference No: **ATCK250**



Hyundai, Kia

Engine codes: **D4HB ...**

Reference No: **ATCK268**



Ford, Jaguar, Land Rover

Engine codes: **R9DA, 204PT, TPWA ...**

Reference No: **ATCK269**



Mercedes

Engine codes: **OM 654.920 ...**

Reference No: **ATCK301**



Mazda

Engine codes: **SHY4 ...**

Reference No: **ATCK303**



Dacia, Nissan, Renault, Smart

Engine codes: **H4B 400, HRA2DDT, M 281.910 ...**

Reference No: **ATCK304**



BMW, Mini

Engine codes: **B38 B15 A, B46 A20 A ...**

Reference No: **ATCK305**



Hyundai, Kia

Engine codes: **G4LA, G4LA II ...**

Reference No: **ATCK306**



Hyundai, Kia

Engine codes: **D4HA ...**

Reference No: **ATCK307**



Seat, Skoda, VW

Engine codes: **BXV, CGPB, BMD ...**

Reference No: **ATCK308**



Honda

Engine codes: **K24A2 ...**

Reference No: **ATCK309**



Nissan

Engine codes: **CG10DE ...**

Reference No: **ATCK310**



Audi

Engine codes: **CDUC, CLAB ...**

Reference No: **ATCK314**



Mitsubishi

Engine codes: **4M41 ...**

Reference No: **ATCK61**



Opel, Saab, Vauxhall

Engine codes: **Z 20 NET, B207R ...**

Reference No: **ATCK316**



Toyota

Engine codes: **1ZR-FAE, 2ZR-FAE ...**

Reference No: **ATCK317VVT**



Jaguar, Land Rover

Engine codes: **204DTD, 204DTA ...**

Reference No: **ATCK318**

Let us introduce you to our

BESPOKE PROGRAMME

We turn your ideas into reality!

Our specialist team of engineers, with a wealth of experience throughout different mechanical backgrounds, will help you to utilise our bespoke parts to become items of working practice.

Learn more about our bespoke programme at
www.autopumps.co.uk/products
or contact our team to learn more!

-▶ **Concept**
-▶ **Design**
-▶ **Finished product**





MG

Engine codes: **ISS4U ...**

Reference No: **ATCK319**



Isuzu

Engine codes: **4JKI-TC, 4JKI-E5S-L ...**

Reference No: **ATCK320**



Honda

Engine codes: **N22B1, N22B2, N22B3 ...**

Reference No: **ATCK321**



BMW

Engine codes: **B48B20A ...**

Reference No: **ATCK351**



BMW, Citroën, Mini, Peugeot

Engine codes: **N13 B16 A, 5FX, 5FV, EP6 ...**

Reference No: **ATCK324**



BMW, Mini

Engine codes: **B37 D15 A, B37 C15 A ...**

Reference No: **ATCK325**



Nissan, Opel, Renault, Vauxhall

Engine codes: **M9T 706, M9T 710, M9T 680 ...**

Reference No: **ATCK357**



Mitsubishi

Engine codes: **4M41 ...**

Reference No: **ATCK62**



Audi, VW

Engine codes: **CAUA, BAR ...**

Reference No: **ATCK329**



Nissan, Renault

Engine codes: **R9M, R9M 452 ...**

Reference No: **ATCK330**



Daimler, Jaguar

Engine codes: **AJ-V8, AJ27S ...**

Reference No: **ATCK332**



Alfa Romeo, Fiat, Opel, Vauxhall

Engine codes: **939 A6.000, Z 22 SE ...**

Reference No: **ATCK39P**



Fiat, Opel, Vauxhall

Engine codes: **Z 22 YH, 194 A1.000 ...**

Reference No: **ATCK42**



Fiat, Iveco

Engine codes: **FIAED481C ...**

Reference No: **ATCK49**



Nissan

Engine codes: **YD25DDTi ...**

Reference No: **ATCK55**



Nissan

Engine codes: **MR20DE ...**

Reference No: **ATCK79**



Audi, Seat, Skoda, VW

Engine codes: **CAVD, BTS, CMSA ...**

Reference No: **ATCK82**



Audi, Seat, Skoda, VW

Engine codes: **CDA, BZB, CAWB, BYT ...**

Reference No: **ATCK88**



Citroën, Mini, Peugeot

Engine codes: **SFS, 8FP, N12 B14 A ...**

Reference No: **ATCK92**

Autopumps UK division:

COMMERCIAL PARTS



Purposely structured to dedicate a supply chain to the commercial parts world for
Agricultural, Marine, Industrial & Heavy Duty pumps.



Learn more about our Commercial Parts division at www.autopumps.co.uk/commercial-vehicles or contact our team to learn more!

TIMING COVERS & GASKETS - FULL LIST

ALFA ROMEO ATCG040	ENGINE CODE LDV, FHZ, D13A	FORD TCG7978 TCG7977	ENGINE CODE SAFA, D2FB 4HU, CYFF	PEUGEOT ATCG023 ATCG025 ATCG040 TCG7977	ENGINE CODE 4HU, QJBD, SRFA 4HG, GBVAJPF LDV, FHZ, D13A 4HU, CYFF
AUDI ATCG82	ENGINE CODE CAXC, BMY	LANCIA ATCG040	ENGINE CODE LDV, FHZ, D13A	RENAULT ATCG030 ATCG026 ATCG028	ENGINE CODE R9M, OM 626.951 M9R 780, M1D M9T 670, M9T
CHEVROLET ATCG040	ENGINE CODE LDV, FHZ, D13A	LAND ROVER ATCG563 TCG7977	ENGINE CODE 276DT 4HU, CYFF	SEAT ATCG82	ENGINE CODE CAXC, CMSA
CHRYSLER ATCG040	ENGINE CODE LDV, FHZ, D13A	LDV LTI TCG7978	ENGINE CODE SAFA, D2FB	SUZUKI ATCG040	ENGINE CODE LDV, FHZ, D13A
CITROËN ACF121	ENGINE CODE 7204257	MERCEDES ATCG030	ENGINE CODE R9M, OM 626.951	TATA ATCG040	ENGINE CODE LDV, FHZ, D13A
TESTTEST ATCG023 ATCG025 ATCG040 TCG7977	ENGINE CODE 4HU, QJBD, SRFA 4HG, GBVAJPF LDV, FHZ, D13A 4HU, CYFF	NISSAN ATCG026 ATCG028 ATCG030 ATCG055	ENGINE CODE M9R 780, M1D M9T 670, M9T R9M, OM 626.951 YD22DDTi	VAUXHALL ATCG026 ATCG028 ATCG030 ATCG040 ATCG043 ATCG070 ATCG230	ENGINE CODE M9R 780, M1D M9T670, M9T708 R9M, OM 626.951 LDV, FHZ, D13A A12 XEL, B14 NEL Z 14 XEP, Z 10 XE A 24 XE, Z 22 SE
FIAT ATCG025 ATCG030 ATCG040	ENGINE CODE 4HG, GBVAJPF R9M, OM 626.951 LDV, FHZ, D13A	OPEL ATCG030 ATCG026 ATCG028 ATCG040 ATCG043 ATCG070 ATCG230	ENGINE CODE R9M, OM 626.951 M9R 780, M1D M9T 670, M9T LDV, FHZ, D13A A12 XEL, B14 NEL Z 14 XEP, Z 10 XE A 24 XE, Z 22 SE	VW ATCG82	ENGINE CODE CAXC, BMY
FORD ATCG023 ATCG024 ATCG025 ATCG027 ATCG029 ATCG031	ENGINE CODE 4HU, QJBD, SRFA FXFA, DOFA 4HG, GBVAJPF SAFA, SA2R, ENSA YLF6 SAFA, SAFB				



TIMING CHAIN KITS - FULL LIST

ALFA ROMEO	ENGINE CODE	CHEVROLET	ENGINE CODE	FORD	ENGINE CODE
ATCK39P	939 A6, Z 22 SE	ATCK40P	LSF, LDV	ATCK201A	SDBA, HJBC
ATCK40FP	199 A3.000	ATCK232	LUI, LDD	ATCK202	D4FA, FXFA
ATCK40	199 B4.000			ATCK202A	D4FA, FXFA
ATCK40FPCG	330 A1.000	CHRYSLER	ENGINE CODE	ATCK206	CSDA, QQDC
ATCK40	955B2.000	ATCK40	199 B1.000	ATCK207	D4FA, H9FA
		ATCK40FP	199 B1.000	ATCK210	4HU, QWFA, PGFA
		ATCK40FPCG	199 B1.000	ATCK23	SDBA, FMBA
		ATCK40P	199 B1.000	ATCK23T	HJBB, HJBA
AUDI	ENGINE CODE			ATCK24	D4FA
ATCK82	CAVD, BTS, CMSA	CITROËN	ENGINE CODE	ATCK24T	D4FA
ATCK84	CBZA, CBZB	ATCK205	DW10BTED4	ATCK269	R9DA, 204PT
ATCK85	AMK, AGU, ARX	ATCK210	4HU, QWFA, PGFA	ATCK28	RTQ, F9DA
ATCK86	APG, AMK	ATCK324	N13 B16 A, 5FX	ATCK28T	C9DC, FFDA
ATCK87	ALT	ATCK40	HZ (F13DTE5)	ATCK29	H9FD, JXFC
ATCK88	CDA, BZB, CAWB	ATCK40FP	FHZ (F13DTE5)	ATCK29NG	H9FD, JXFC
ATCK314	CDUC, CLAB	ATCK40FPCG	FHZ (F13DTE5)	ATCK34	ZVSA, NSE
ATCK329	CAUA, BAR	ATCK40P	FHZ (F13DTE5)	ATCK95	MTDA, TZJB
ATCK242	BDB, AUE, AQN	ATCK92	5FS, 8FP, N12		
		ATCK95	DV6B, 9HX	GM	ENGINE CODE
AUSTIN	ENGINE CODE	DACIA	ENGINE CODE	ATCK39	A20 NHT
ATCK14	12HC, 12H	ATCK304	H4B, HRA2DDT	ATCK39P	A20 NTH
ATCK15	12L, 12H			ATCK43	B14 XEL
ATCK25	14H, 17H	DAIMLER	ENGINE CODE	ATCK209	X20 DTL
		ATCK332	AJ-V8, AJ27S	ATCK37	Z10 XEP
BMW	ENGINE CODE	FIAT	ENGINE CODE	ATCK38	Z22 SE
ATCK231	M57 D30	ATCK39P	939 A6, Z 22 SE	ATCK38P	Z22 SE
ATCK236	M47 D20	ATCK40	169 A1.000	ATCK41	Z22 YH
ATCK237	M50M M52, M54	ATCK40FP	263 A2.000	ATCK42	Z22 YH
ATCK243	N57 D30 A	ATCK40FPCG	223 A9.000		
ATCK305	B38 B15 A, B46	ATCK40P	188 A9.000	HONDA	ENGINE CODE
ATCK324	N13, 5FX, 5FV	ATCK42	Z 22 YH, 194 A1	ATCK309	K24A2
ATCK325	B37 C15 A	ATCK44	F1CE3481M	ATCK321	N22B1, N22B2
ATCK90	W10 B16 A	ATCK49	F1AE0481C		
ATCK91	N16 B16 A			HYUNDAI	ENGINE CODE
ATCK92	N12 B16 A	FORD	ENGINE CODE	ATCK250	D4FA, D4DB
ATCK93R	N47 D20 C	ATCK10	A9JB, BAJA	ATCK268	D4HB
ATCK94	N46 B20 A,B,C	ATCK11	J1E, KL13L	ATCK306	G4LA, G4LA 11
ATCK95	W16 D16	ATCK11F	J1E, KL13L	ATCK307	D4HA
ATCK96	N43 B20 A	ATCK12	GMA, JLA	ATCK49	F4AE0481B
ATCK97	M57 D30	ATCK200	CYFF, QVFA		
ATCK98	N45 B16 A	ATCK201	SDBA, HJBB	IVECO	ENGINE CODE
ATCK99	N45 B20 2			ATCK45	D4FB, D4FA
CHEVROLET	ENGINE CODE			ATCK46	G4FA, G4FC
ATCK40	LSF, LDV				
ATCK40FP	LSF, LDV				
ATCK40FPCG	LSF, LDV				

IVECO	ENGINE CODE	MG	ENGINE CODE	PEUGEOT	ENGINE CODE
ATCK47	D4CB	ATCK319	15S4U	ATCK210	4HU, QWFA, PGFA
ATCK49	F1AE0481C			ATCK324	N13 B16 A, 5FX
ISUZU	ENGINE CODE	MINI	ENGINE CODE	ATCK92	5FS, 8FP, N12
ATCK320	4JK1-TC, 4JK1	ATCK90	W10 B16 A	ATCK335	YHX (DV5RC)
JAGUAR	ENGINE CODE	ATCK91	N16 B16 A		
ATCK269	R9DA, 204PT	ATCK92	N12 B16 A	RENAULT	ENGINE CODE
ATCK318	204DTD, 204DTA	ATCK95	W16 D16	ATCK304	H4B, HRA2DDT
ATCK332	AJ-V8, AJ27S	ATCK305	B38, B46	ATCK330	R9M, R9M 452
		ATCK324	N13 B16 A, 5FX	ATCK357	M9T 716
		ATCK325	B37 D15 A		
KIA	ENGINE CODE	MITSUBISHI	ENGINE CODE	SAAB	ENGINE CODE
ATCK250	D4FA, D4DB	ATCK60	4M40-T	ATCK209	Y 22 DTR, D223L
ATCK268	D4HB	ATCK61	4M41	ATCK316	Z 20 NET, B207R
ATCK306	G4LA, G4LA 11	ATCK62	4M41		
ATCK307	D4HA			SEAT	ENGINE CODE
ATCK31	BA3 21011	MORGAN	ENGINE CODE	ATCK242	BDB, AUE
ATCK32	BA3 2103	ATCK11	KL 13 L, EX, J1E	ATCK308	BOXV, CGPB, BMD
				ATCK88	CDAA, BZB, CAWB
LADA	ENGINE CODE	MORRIS	ENGINE CODE	SKODA	ENGINE CODE
ATCK40	188 A9.000	ATCK13	12H	ATCK242	BDB, AUE
ATCK40FP	188 A9.000			ATCK308	BOXV, CGPB, BMD
ATCK40P	199 A3.000	NISSAN	ENGINE CODE	ATCK82	CAVD, BTS, CMSA
ATCK40FPCG	199 A3.000	ATCK229	YD25DDTi	ATCK88	CDAA, BZB, CAWB
		ATCK304	H4B400, HRA2DT		
LANCIA	ENGINE CODE	ATCK310	CG10DE	SMART	ENGINE CODE
ATCK30	15G/11D/94D	ATCK315	VQ40DE	ATCK65	M 160.922
ATCK203	DT224	ATCK330	R9M, R9M 452	ATCK304	H4B, HRA2DDT
ATCK204	DT244	ATCK48	QR20DE		
LAND ROVER	ENGINE CODE	ATCK50	CR14DE	SUZUKI	ENGINE CODE
ATCK208	R2AA / R2BF	ATCK51	CG10DE	ATCK40P	D13A
ATCK269	R9DA, 204PT	ATCK52	SR20DE	ATCK40FPCG	D13A
ATCK318	204DTD, 204DTA	ATCK53	ZD30	ATCK212	J20A / J18A
ATCK95	Y601 / Y655	ATCK54	QG15DE	ATCK40	Z13DT
		ATCK55	YD25DDTi	ATCK40FP	Z13DTJ
MAZDA	ENGINE CODE	ATCK55	YD25DDTi		
ATCK208	R2AA, R2BF	ATCK56	YD25DDTi	TOYOTA	ENGINE CODE
ATCK303	SHY4	ATCK57	YD25DDTi	ATCK75	1KR-FE
ATCK67	OM 271.946	ATCK58	HR16DE	ATCK70	1SZ-FE
ATCK68	OM 651.901	ATCK59	QR25DE	ATCK70VVT	1SZ-FE
ATCK69	OM 611.96	ATCK79	MR20DE	ATCK73	2NZ-FE
				ATCK74	2SZ-FE
MERCEDES	ENGINE CODE	OPEL	ENGINE CODE	ATCK72	2TR-FE
ATCK16	18G	ATCK209	Y 22 DTR, D223L	ATCK71	4ZZ-FE
ATCK17	15G	ATCK232	LUJ, LDD	ATCK317VVT	1ZR-FAE, 2ZR-FAE
ATCK30	15G	ATCK39P	939 A6, Z 22 SE		
ATCK301	OM 654.920	ATCK42	Z 22 YH, 194 A1	TRIUMPH	ENGINE CODE
		ATCK335	D 15 DVC	ATCK18	GE1EH
		ATCK357	M9T 716	ATCK19	WF / CG2

ATCK84
ATCK802
ATCK88

CBZB, CBZA
CBZA, CBZB
CDAA, CAWB

ATCK209
ATCK232
ATCK26
ATCK316
ATCK33
ATCK39P
ATCK40
ATCK40FP
ATCK40FPCG
ATCK40P
ATCK42
ATCK335
ATCK357

Y 22 DTR, D223L
LUJ, LDD
23D, 30NE
Z 20 NET, B207R
12N / 10S
939 A6, Z 22 SE
Z13 DTJ
Z13 DTJ
D13A
Z13 DT
Z 22 YH, 194 A1
D 15 DVC
M9T 670

ATCK95

D 4164T

ATCK80
ATCK81
ATCK82
ATCK82VVT
ATCK84
ATCK85
ATCK86
ATCK87
ATCK88
ATCK215
ATCK242
ATCK308

BMD, AWY
BME, AZQ
CTKA, CAVD
CTKA, CAVD
CBZB, CBZA
AUM, BKF
BAF, AUQ
ALT
CDAA, BZB, CAWB
CNKA, BAG
BDB, AUE
BXV, CGPB, BMD

NOTES

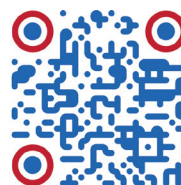
To view extensive application data of our entire product range,
log on to our online E-Cat

WWW.AUTOPUMPS.CO.UK/ECAT

Alternatively, contact us using the details below:

TEL: +44 (0) 1908 378165 | EMAIL: sales@autopumps.co.uk

scan for
more info



Disclaimer

To the best of our knowledge, the information contained herein is accurate and reliable as of the date of publication (March 2022); however, we do not assume any liability whatsoever for the accuracy and completeness of the information contained in this publication. E & OE. This version supersedes any previously issued catalogues or documentation. Reproduction of any kind in any form including print, in part or whole, is strictly prohibited.

If you would like to contribute any technical information or insight into any of our digital or print publications then contact our marketing department on: **marketing@autopumps.co.uk**

CONDITIONS OF SALE

GENERAL

These conditions prevail over any conditions that the purchaser's order may purport to impose and which are at variance with the same. No modification of these conditions shall be binding upon the Company unless specifically accepted in writing by the Company. We cannot accept claims for errors in any catalogue that may have been made inadvertently. We reserve the right to make technical changes.

DATA PROTECTION

Each party, being Autopumps UK Ltd and client, agrees to comply with their respective obligations under the Data Protection Act ('DPA') and General Data Protection Regulation ('GDPR').

TERMS OF PAYMENT

- (a) Orders for customers without an account are accepted subject to approval of reference or cash with order.
- (b) Unless otherwise stated, accounts are due for payment not later than the end of the month following the month of despatch. When deliveries are spread over a period, each consignment shall be invoiced when despatched and each month's invoice shall be treated as a separate account and shall be payable accordingly.
- (c) We reserve the right to charge 4% over the base rate of The Bank of England on extended terms of payment and overdue accounts.
- (d) Overseas – The method of payment shall be determined prior to, or at the time of confirmation of order.

PRICES

The Company reserves the right to vary the quoted price and goods will be invoiced to the purchaser at the prices ruling at the date of despatch unless otherwise agreed by this Company in writing.

GUARANTEE/ WARRANTY LIABILITY (12MONTHS OR 12,000MILES/20,000KM)

The Company will replace or credit the purchaser with the value of any defective goods of its manufacture if the Company is satisfied such defects arose solely through faulty material or workmanship and such goods are returned carriage paid immediately upon discovery of the defect and in any event not later than twelve months from the date of despatch, delivery to the customer or its agent or 12,000 miles, whichever the lesser and verified to the satisfaction of the company. The Company shall in no circumstances be liable for any consequential loss or damage. Any parts that are to be replaced must be agreed by Autopumps UK Ltd or its representative and must be of equal value, if parts cannot be obtained from aftermarket sourcing then permission must be granted by Autopumps UK Ltd for the use of any O/E parts. No warranty applies to goods supplied by the Company that are used in any form of motor competition, racing or for performance purposes.

EXCLUSION OF LIABILITY

While the Company is in substitution for and exclude, so far as is allowed by law, all and any express and implied and other warranties, guarantees, representations, conditions and liabilities (including, without limitation any condition as to merchantability or fitness for any purpose).

ACCEPTANCE OF ORDERS/RETURN OF GOODS

Quotations do not constitute an offer by the Company to supply goods and no orders shall be binding unless accepted by the Company in writing. Orders made specifically to the customer's requirements cannot be cancelled. All other orders placed cannot be cancelled except with the Company's consent. Goods returned without the company's consent will not be accepted for credit and shall remain the sole risk and at the sole liability of the customer. Any goods which are accepted by the Company for return will be subject to a 15% handling charge.

DELIVERY DATES

While the Company will do its utmost to keep its promised delivery dates they are to be treated as estimates only. The company accepts no responsibility for loss or damage resulting from delay in the delivery of goods. Delays due to circumstances outside the control of the Company shall not entitle the purchaser to cancel any order or to refuse to accept delivery.

DESCRIPTIONS

Every effort is made to ensure that its products are accurately described by the Company and are fit for the purposes and applications stated on the Company's catalogues but the Company gives no warranty to this effect and accepts no responsibility for any loss or damage arising from errors or incorrect descriptions in its catalogues. The persons fitting these replacement parts must satisfy themselves visually, prior to installation, that they are appropriate and suitable for their intended purpose. If in doubt contact your supplier.

DAMAGE OR LOSS IN TRANSIT.

Claims for damage or loss in transit must be sent to the Company in writing in sufficient time for the shipper and insurers to be notified within any stipulated claim time. The Company's liability for loss or damage in transit shall be limited to the amounts (if any) recovered from the shippers and insurers less any costs of the Company in connection with a claim. The seller does not accept responsibility for any damage, shortage or loss in transit unless:

- (a) Notification of damage, loss in transit, or shortages are notified to the Seller
 - (i) within 7 days where delivery is made by the Seller's own transport or
 - (ii) within 3 days of receipt of goods carried by any other carrier. The carrier's receipt should be endorsed accordingly and a copy sent to the Seller within 10 days of the date of despatch.
- (b) Non delivery (Total Loss) must be notified to the seller within 10 days from the date of despatch.
- (c) General Claims.

All other claims must be notified within 30 days of receipt of goods. In the absence of notification of claims within the period aforementioned the goods shall be deemed to have been delivered in accordance with the Contract.

INTERPRETATION

The Contract in all respects is governed by English Law and the Purchaser hereby irrevocably submits to the jurisdiction of the English Court.

PROPERTY

Property in or title to goods and materials supplied by the Company shall not pass to the customer until all monies due and owing from the customer to the Company on any account whatsoever (whether or not relating to any particular goods in question) have been paid in full. All monies received by the customer from its purchaser of the goods or materials supplied by the Company shall be held by the customer in trust for the Company.

Until such time as the title to the goods passes to the customer, the customer shall hold the goods as the Company's fiduciary agent and bailee, and shall keep the goods separate from those of the customer and third parties and properly stored, protected and insured and identified as the Company's property. The customer hereby authorises the Company to enter upon any of the premises of the customer for the purpose of repossessing any of the goods or materials supplied in which the title has not passed to the customer. Where goods supplied by the Company can be identified on the premises of the customer, and the company can produce invoices or other evidence of supply of such goods, this evidence will be accepted as proof of supply of the goods by the Company irrespective of whether or not the invoice can be specifically related to the particular item/s at the customer's premises. Notwithstanding the provisions of the clause and Section 49 (1) of the Sale of Goods Act 1979. The Company may bring an action for the price due under these Terms at any time after the price has become payable under these Terms.

CARRIAGE

UK - A minimum carriage charge of £6.75 is applicable to each parcel as required and a minimum charge of £25.00 per pallet.

International – Shipping terms to be confirmed, freight charges will apply. Manufacturers part numbers are used for reference purposes only and any cam follower, hydraulic lifter or rocker arm measurement listed will vary in accordance to the range of associated part numbers.

These Terms and Conditions supersede all previous publications.

Dated: July 2023

Issue: 2023/2024

Version: 1.1



autopumps

UK LTD



OIL PUMPS & ENGINE COMPONENTS

Also available:

CAMSHAFTS

COMMERCIAL PARTS

CYLINDER HEADS

ENGINE PARTS

GASKETS

PUMPS

Hydraulic | High Pressure
Steering | Oil | Water

SUMP PANS

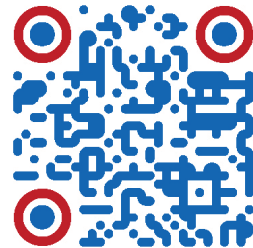
TIMING CHAIN KITS

VALVE TRAIN

VARIABLE VALVE TIMING

Gears | Solenoids

Scan for
more info!



+44 (0) 1908 378 165
sales@autopumps.co.uk
www.autopumps.co.uk

Autopumps UK Ltd,
19 Dane Road, Bletchley,
Milton Keynes, MK1 1JQ, UK

