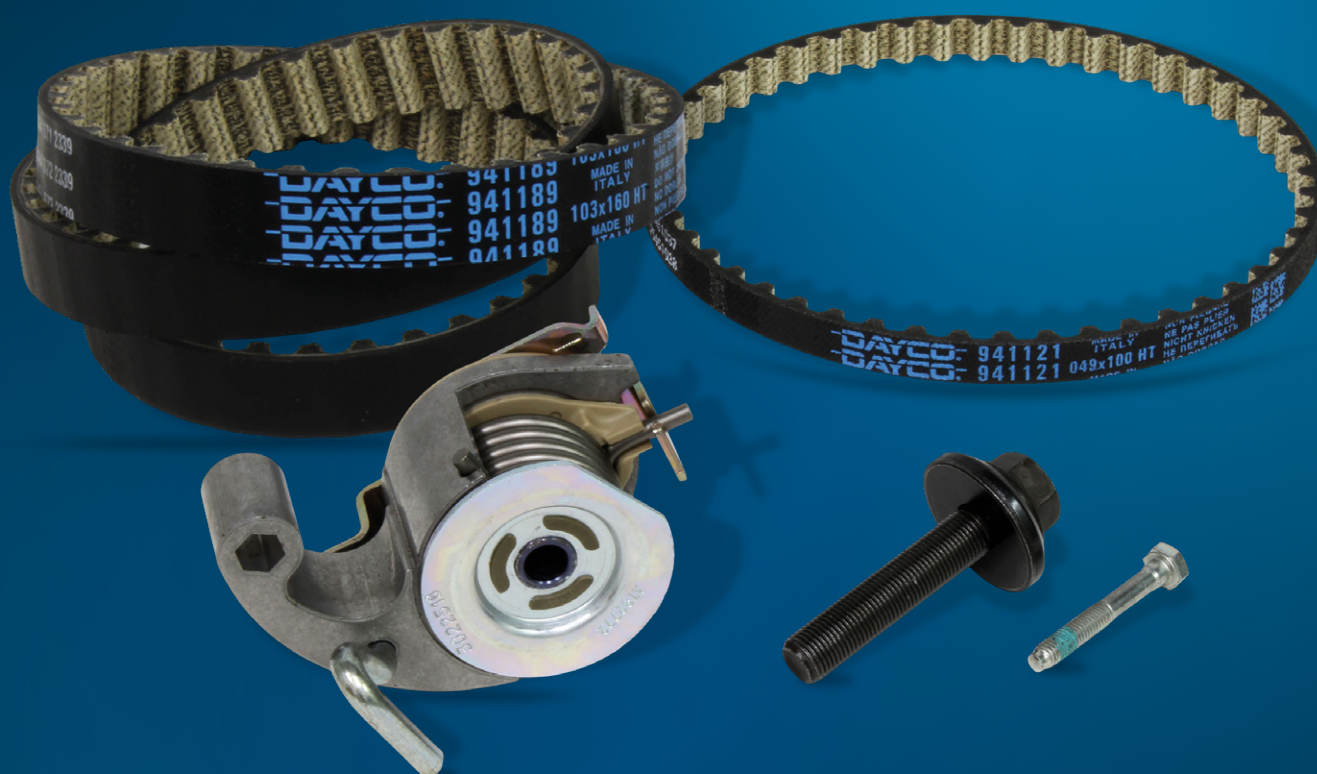


KBIO17K.

Timing Belt in Oil Kit for the 2.0lt turbo engine.



The Dayco Timing Belt in Oil (TBIO) delivers exceptional durability, strength, and wear resistance for modern automotive engines operating in demanding oil bath environments.

As the pioneer of this technology and a trusted OE supplier, Dayco combines the advantages of chain and belt drive systems to reduce engine noise and enhance efficiency. Supporting engine downsizing and vehicle weight reduction, Dayco TBIO technology helps provide quieter operation, smoother performance, and a more responsive driving experience.

DAYCO®

MOVE FORWARD. ALWAYS.™

KBIO17K

FEATURES:

- Ensures precise valve timing for maximum engine efficiency and performance
- Maintains OE-level dimensional stability to reduce elongation and protect against slippage
- Offers outstanding resistance to heat, wear, and fatigue for long-lasting performance in demanding conditions

BENEFITS:

- Capitalize on the growing demand for Timing Belt in Oil applications in the aftermarket
- Deliver OE-level quality and performance while helping technicians minimize installation errors
- Strengthen your competitive position with innovative TBIO solutions designed for today's vehicles

MAKE	MODEL	PERIOD	ENGINE CAPACITY	ENGINE CYLINDERS	ENGINE VALVES	CAM-SHAFT	INDUCTION	TURBO	DIESEL	VEHICLE SPECIFICATION	ENGINE CODE
FORD	ENDURA	Nov 2018 - Jan 2021,	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	CA	BCCA
	EVEREST	Aug 2018 - May 2022	2.0L	4 cyl	16V	DOHC	CRD	Twin Turbo	Diesel	UA	YNWS
		Jun 2022 - present	2.0L	4 cyl	16V	DOHC	CRD	Twin Turbo	Diesel	UB	YNWS
	FOCUS	Oct 2018 - Dec 2021	2.0L	4 cyl	16V	DOHC	Direct Inj	I/C Turbo	Diesel	SA	YLDA
	RANGER	Sep 2018 - Mar 2022	2.0L	4 cyl	16V	DOHC	CRD	I/C Twin Turbo	Diesel	PX3	YN2S
		Jun 2022 - present	2.0L	4 cyl	16V	DOHC	CRD	I/C Twin Turbo	Diesel	PY	YN2S
		Jun 2022 - present	2.0L	4 cyl	16V	DOHC	CRD	I/C Turbo	Diesel	PY	P02S
	TRANSIT	Jan 2016 - present	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	VO	YNF6
		Mar 2016 - May 2019	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	VN	YMF6
		May 2018 - present	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	VO	YNF6
		May 2018 - present	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	VO	BLFB
		May 2018 - present	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	VO	BLRA
		May 2019 - present	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	VN	BCFB
		May 2019 - present	2.0L	4 cyl	16V	DOHC	CRD	Turbo	Diesel	Vn	BLFB
VOLKSWAGEN	AMAROK	Dec 2022 - present	2.0L	4 cyl	16V	DOHC	CRD	I/C Twin Turbo	Diesel	T1	DXKA
		Dec 2022 - present	2.0L	4 cyl	16V	DOHC	CRD	I/C Turbo	Diesel	T1	DXKB

SCAN AND FIND OUR KBIO17K HERE:

