

STRETCH BELT TOOL CRANKSHAFT PULLEY WRENCH



During removal



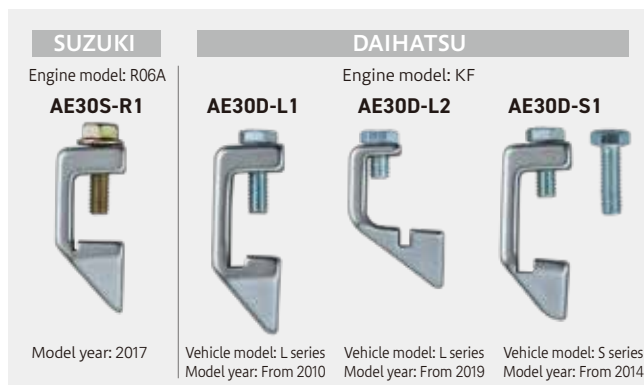
During installation

**Replace belts safely and efficiently,
even in tight engine compartments!
Stretch belt tool designed specifically
for removal and installation**



Designed specifically for the pulley shapes of Suzuki and Daihatsu vehicles for smooth belt replacement.
Use together with the dedicated Crankshaft Pulley Wrench to
replace stretch belts safely and efficiently, even in tight engine compartments.

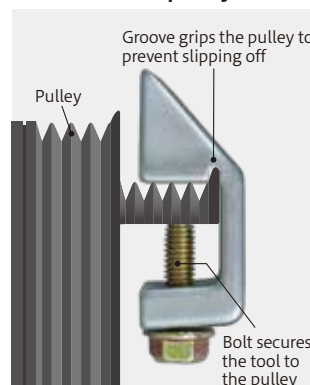
**Five types that match the pulley shapes of
Suzuki and Daihatsu vehicles**



Shaped specifically to match the pulley profile, the tool improves work efficiency by smoothly holding, guiding, removing, and installing the belt.

* By switching to the included hex. bolt (20 mm), No. AE30D-S1 can also be used on the pulleys of S-series engines from 2020 to the present (as of September 2026).

**Groove and bolt firmly secure
the tool to the pulley**



The groove firmly grips the edge of the pulley and the hex. bolt secures the tool to it. This means you can work steadily without worrying about the tool coming off.

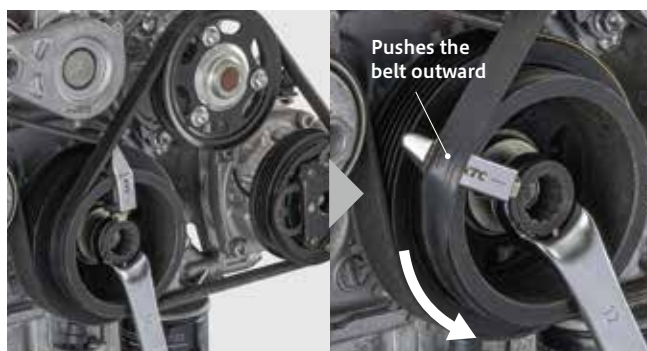
**Turn the crankshaft smoothly,
even in tight engine compartments**



The 75° offset prevents interference with surrounding parts, while the ratchet mechanism eliminates the need to reposition the wrench, enabling the crankshaft to be turned efficiently.

Attaching the tool is easy! Just secure it to the pulley with the hex. bolt and turn the crankshaft!

Stretch belt removal



Secure the tool between the stretch belt and pulley. The angled tip guides the stretch belt outward for easy removal.

Stretch belt installation



Secure the tool to the pulley while clamping the stretch belt. As the tool rotates with the pulley, the clamped section of the belt is drawn onto the pulley, allowing for easy installation.

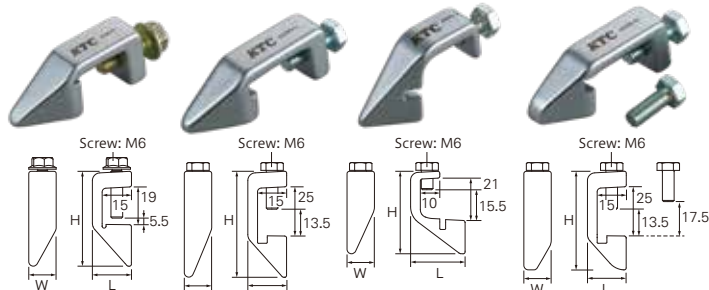
[For Suzuki vehicles] [For Daihatsu vehicles]

No.AE30S-R1

No.AE30D-L1

No.AE30D-L2

No.AE30D-S1



The rounded, angled tip guides the belt smoothly and without damaging it.



It uses a flange bolt that gives open-end and box-end wrenches a secure, stable fit.

* AE30D-L1, L2, and S1 use hex. bolts.



No.ATE303D

STRETCH BELT TOOL

No.	L	W	H	Weight(g)	☐
AE30S-R1	20	15	47	50	200
AE30D-L1	20	15	55	57	200
AE30D-L2	28	14	43	36	200
AE30D-S1	20	15	51	50	200

- A specialty tool for removing and installing stretch belts used on automotive air conditioner compressors, alternators, and water pumps.
- This tool makes it easier to remove and install belts without forcibly prying them off, preventing damage to belts and pulleys.
- It features a compact design that is easy to handle, even in tight engine compartments.
- When used together with the Crankshaft Pulley Wrench (No. AE107-1719), it enables work to be performed efficiently, even in tight engine compartments.
- Compatible vehicles / AE30S-R1: Suzuki vehicles
AE30D-L1, L2, S1: Daihatsu vehicles

STRETCH BELT TOOL SET

No.	Weight(g)	☐
ATE303D	143	100
Set contents		
Stretch Belt Tool (for Daihatsu vehicles) AE30D-L1, L2, S1		

- A specialty set for removing and installing stretch belts on Daihatsu vehicles.
- Three types cover a total of five pulley shapes.
- * The tool for Suzuki vehicles (No. AE30S-R1) is not included in this set.

Work efficiently while avoiding interference with surrounding parts, even in tight engine compartments



Clockwise
Counter clockwise
Lock

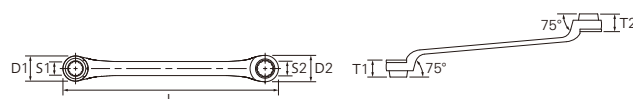


75° offset prevents interference with surrounding parts

CRANKSHAFT PULLEYWRENCH

No.	S1xS2	D1	D2	T1	T2	L	Weight(g)	☐
AE107-1719	17x19	33	35	23	24	290	420	30

- A specialty tool for turning the crankshafts of automotive engines.
- The 75° offset allows you to work while avoiding interference with surrounding parts such as the radiator, shroud, and frame.
- The dial-operated ratchet mechanism turns the crankshaft efficiently even within a limited swing angle, eliminating the need to repeatedly reposition the wrench.
- Fits 17 mm (Suzuki vehicles) and 19 mm (Daihatsu vehicles) crankshaft pulley bolts.



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- All sizes on this leaflet are indicated as millimeter unless mentioned.
- There might be size differences between those mentioned on this leaflet and the actual products but they are under our specification.
- Product design might be changed for the improvement without the notifications.

