

STRETCH BELT REMOVER/INSTALLER



For stretch belt removal (if applicable):

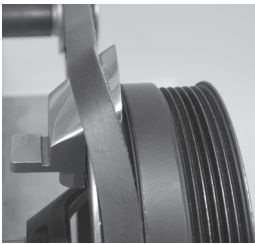
The preferred use is on the crankshaft pulley when clearance allows. On many applications the groove in the tool fits over the lip of the pulley and the magnet will hold the tool in place. The tool works on the front or back of the pulley. The tool can be used on either the crankshaft pulley or accessory pulley.

For stretch belt installation:

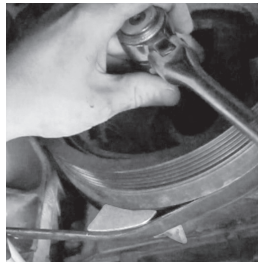
Using the same pulley as used during removal, position the tool so that the smaller INSTALL side of the tool overlaps the pulley. On many applications the groove in the tool fits over the lip of the pulley and the magnet will hold the tool in place. Place the belt to be installed on the other pulley.

Use a hand ratchet to turn the crankshaft in the direction that will rotate the pulley and tool, with the tapered tab guiding the belt back onto the pulley. Make sure the belt ribs are aligned properly on the pulley.

Position the tool so that the wedge shaped REMOVE side of the tool fits between the belt and pulley. Use a hand ratchet to turn the crankshaft in the direction that will rotate the pulley and tool to slip the belt over the tool and off the pulley.



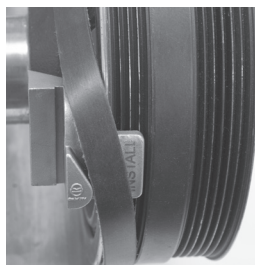
REMOVE



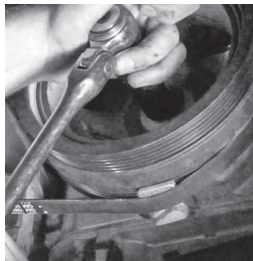
CRANKSHAFT



ACCESSORY PULLEY



INSTALL



CRANKSHAFT



ACCESSORY PULLEY

Please Note: Most stretch belt manufacturers do not recommend that stretch belts be reused. Please consider the age and condition of the belt if reused.

Learn more about automotive tools we have.