FEATURES

- Releases the tension on spring-loaded idler pulleys
- Allows direct access to the tensioner without having to remove engine accessories or frame components. This can be done by rotating the drive end on the wrench to match the position of the serpentine belt tensioner
- Ratcheting feature allows quick and easy positioning to access the tensioner from any angle
- Heat-treated and nickel-chrome plated for strength, durability, appearance, and long tool life
- Slim head design for access to restricted areas

INDIVIDUAL RATCHETING WRENCHES

8579

RATCHETING SERPENTINE BELT WRENCH 15MM 6-PT. X 3/8"MALE SQUARE X 16MM 6-PT.



8585

RATCHETING SERPENTINE BELT WRENCH 13MM X 14MM 6-PT. X 18MM 6-PT. X 1/2" MALE SQUARE



8586

RATCHETING SERPENTINE BELT WRENCH 15MM 6-PT. X 3/8" MALE SQUARE X 16MM 6-PT. X 1/2" MALE SQUARE



8591

RATCHETING SERPENTINE BELT WRENCH 14MM X 17MM 6-PT. X 19MM 6-PT. X 3/4" MALE SQUARE



8592

RATCHETING SERPENTINE BELT WRENCH 15MM 6-PT. X 3/8" MALE SQUARE X 13MM X 14MM 6-PT.



8593

13" REVERSIBLE RATCHETING SERPENTINE BELT WRENCH FOR HEAVY-DUTY TRUCKS



- Used to release serpentine belt tensioners with 1/2" square drive openings
- Low profile for better acess to contained areas

RATCHETING WRENCH SETS

5339

2-PC. RATCHETING SERPENTINE BELT WRENCH SET FOR IMPORT VEHICLES

- No. 8591 - 14mm x 17mm 6-pt. x 19mm 6-pt. x 3/4" male square
- No. 8592 - 15mm 6-pt. x 3/8" male square x 13mm x 14mm 6-pt.



5344

3-PC. UNIVERSAL RATCHETING SERPENTINE BELT WRENCH SET

- No. 8579 - 15mm 6-pt. x 3/8" male square x 16mm 6-pt.
- No. 8585 - 13mm x 14mm 6-pt. x 18mm 6-pt. x 1/2" male square
- No. 8591 - 14mm x 17mm 6-pt. x 19mm 6-pt. x 3/4" male square



8584

2-PC. RATCHETING SERPENTINE BELT WRENCH SET

- No. 8579 - 15mm 6-pt. x 3/8" male square x 16mm 6-pt.
- No. 8585 - 13mm x 14mm 6-pt. x 18mm 6-pt. x 1/2" male square



8572

SERPENTINE BELT WRENCH SET FOR BMW ENGINES

- Set contains one 17mm single hex box wrench, and two 17mm drive end adapters with 8mm and 16mm working ends

