

UNIVERSAL, TRI-SECTION PULLING PLATE

A strong grip for safe and effective dismounting using a mechanical or hydraulic puller.



APPLICATIONS

The tri-section pulling plate is the complementary tool to the three-armed pullers when the latter does not have sufficient grip. Universal, it is suitable for both the SCHK hydraulic extractor and the SCMP mechanical model.

ADVANTAGES

- The blades are placed behind the bearing, where the extraction force is most effective.
- The application of the effort on the inner ring minimises the risk of damaging the bearing while preserving the rolling body and the outer ring.
- The tri-section construction distributes the extraction force evenly, preventing the bearing from locking and/or tilting on the shaft during dismounting.

COMMERCIAL REFERENCE

TOOL BP3S 26-160 / Tri-section back puller
TOOL BP3S 50-210 / Tri-section back puller
TOOL BP3S 90-340 / Tri-section back puller
TOOL BP3S 140-495 / Tri-section back puller

