

Part# 8060

Bearing Splitter - 2.25"

Removes generator gears, bearings, bearing cones and similar parts where ordinary puller jaws will not reach.
Range: Up to 2-1/4" / 57mm



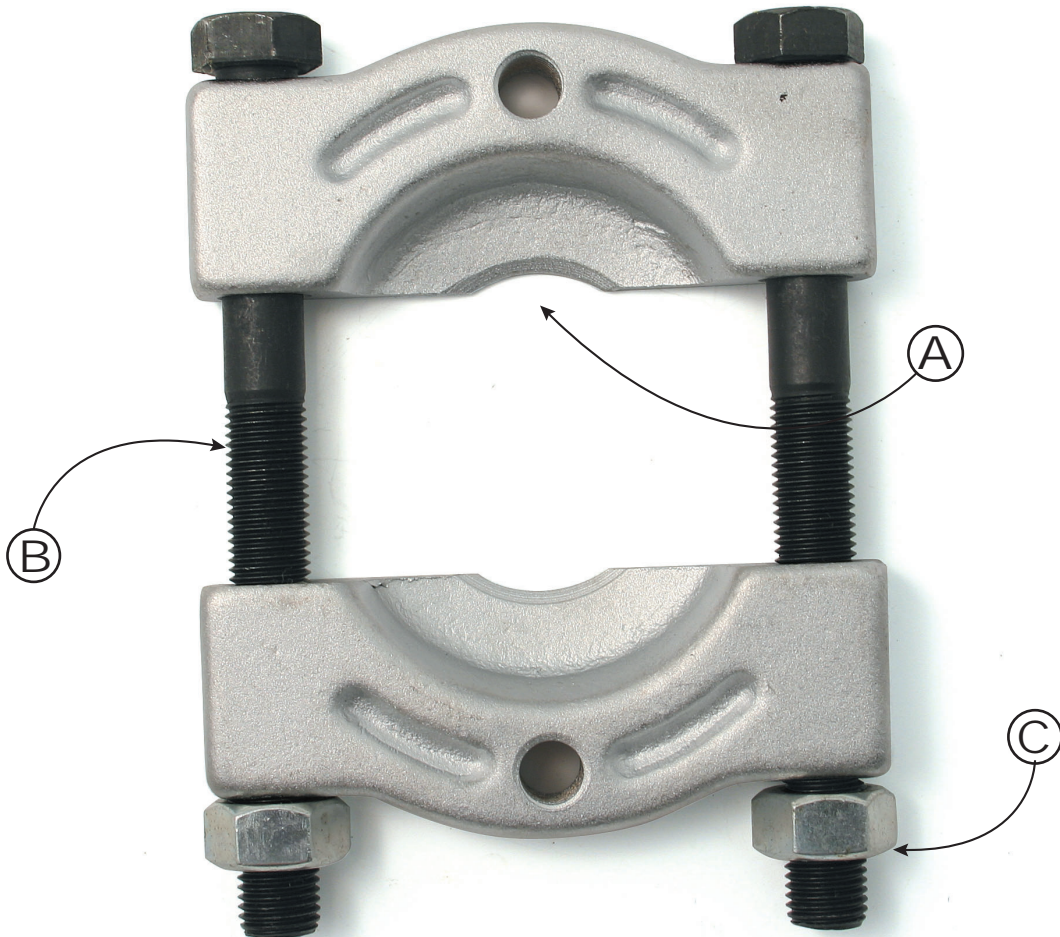
CAUTION: To prevent injury, always wear gloves and eye protection that meets ANSI Z87.1 and OSHA standards.
CAUTION: To prevent equipment damage, clean and lubricate threaded screws and holes before and after use.

INSTRUCTIONS:

Use with regular gear puller or by itself where wedging action is needed

1. Remove nuts (C) from bolts (B) and separate the two halves of the splitter (A).
2. Reassemble splitter so that the sharp edges are placed behind the bearing or gear that is being pulled.
3. Tighten the nuts

- Note: in some cases the wedging action of the splitter is all that is needed to release the bearing or gear
4. Attach a puller so the jaws are securely attached to the back of the splitter, then use the pulling action of the puller until the bearing or gear has been released.



PART# 8060X01 Separator Knife
PART# 8060X02 Bolt
PART# 8060X03 Nut

