

## TROUBLES IN PNEUMATIC HAMMER RUN DUE LACK OF LUBRICATION

EXTREME LACK OF LUBRICATION - CONSEQUENT BREAKAGE, TRANSVERSE CRACK APPEARANCE - CONSEQUENT BREAKAGE



FAST WEARING, INTENSIVE WEARING - UNEFFICIENT PNEUMATIC HAMMER OPERATION

Due to improper or omitted lubrication of vital Pneumatic Hammer moving parts, different on examples shown damage will appear. Using LUBRICATOR MAZ with proper grade top quality LUBRICANT, we achieve perfect Pneumatic Hammer run and long lifetime. Choosing proper oil grade, special care should be taken at extremely low or high Rock Drill operating ambient temperature. Unproper selection will as consequence cause poor lubrication or oil burning (so called "dieseling effect")

LUBRICATOR MAZ 10,20,30,40



FOR „SMOOTH“  
LONG TERM  
OPERATION

WIDE SELECTION OF  
ROCK DRILLS



PICK HAMMERS

