

DECAPPING DIE

INSTRUCTIONS

Make sure the decapping pin is protruding from the bottom of the die approximately 1/8-inch. Tighten spindle lock on the top of the die.

With the appropriate shell holder in place and the press ram at the top of its stroke, thread the die into the press until contact is made with the shell holder. Back off a half turn and tighten the lock ring. Now try decapping a case. If unsuccessful, loosen/tighten the spindle lock, threading the spindle down in 1/8-turn increments and repeating the decapping process until the case is deprimed.

Once depriming is successful, your die is set up. Use caution when adjusting the decapping spindle down; going too far may damage the spindle/decapping pin.

P.O. Box 1848, Grand Island, Nebraska 68802-1848 308-382-1390 • 800-338-3220 • Fax: 308-382-5761 www.hornady.com • Hornady.com/contact_us