

ACCURACY AND CHRONOGRAPH DATA

Hornady 400-gr. Soft-Nose

Average Velocity
Standard Deviation
Muzzle Energy
Smallest Group
Largest Group
Average Group

**Sabatti
92 Deluxe**
1985 fps
20 fps
3496 ft.-lbs.
2.7 in.
4.1 in.
3.3 in.

Hornady 400-gr. Solid

Average Velocity
Standard Deviation
Muzzle Energy
Smallest Group
Largest Group
Average Group

**Sabatti
92 Deluxe**
2060 fps
35 fps
3765 ft.-lbs.
3.7 in.
3.9 in.
3.8 in.

Velocity was recorded using an Oehler 35P chronograph with proof channel, with first screen 10 feet from the muzzle. Two-shot groups were fired at 50 yards from a machine rest.

***From left,
308 Win-
chester,
375 H&H
Mag,
450/400
3 inch,
and 470.
The latter
two are
excellent
low-pres-***



sure rounds for double rifles or serious single shots. The 450/400, or 400 Jeffery as it is known, is midway in stopping power between the 375 and 470, and is the minimum some experts recommend for use on dangerous game. Its bullet weighs 400 grains and comes out at a bit over 2000 fps in modern loadings, though the original load was 2125 fps.