



Handle has a metal core. Increased length and weight of handle adds control and leverage of entire whip for user.

Thong is the entire flexible length of a whip. The most powerful ratio of diameter is 5 at the base to 1 at the beginning of the fall.

Belly is usually lead-loaded with small lead or steel balls in the core. Correct ratio in relation to overall length adds leverage and control of tip for user.

Fall is usually a single string of whatever makes the braided whip.

Cracker or popper is just as fine and tough a little sliver as you can find. All the kinetic force from the heavy handle, belly, thong, fall are concentrated at this tiny point. The crack a whip makes means this tip has sped from 0 to over 741 miles per hour –or faster than sound –in seconds.

