

Cold Steel 54`` Black Sjambok

Category: » **Self defence** » **Other**



Product ID: 95SLB

Manufacturer: Cold Steel

Price: 44.00 EUR

Availability: In stock

[See it in our store.](#)

In Africa, the Sjambok (Sham-Bawk) is a cattle prod, a whip, a riding crop and a means of self-protection. Unlike most western style whips, the Sjambok is not plaited from thin leather thongs. Instead, it is carved whole out of very thick Hippopotamus hide. Its considerable reach, lightning speed and devastating impact have built it quite a reputation as a sure defense against deadly snakes. Since the Sjambok is swung like a rod or stick and not cracked like a conventional western style whip, the weight, speed and flexibility of the Sjambok's lash does all the work and little skill is required to wield it effectively.

Today Hippo hide is pretty scarce and not commercially viable, so Cold Steel has decided to make a synthetic version of the classic Sjambok. Featuring a thick, beefy lash, injection molded from polypropylene and equipped with a soft comfortable Kraton handle designed to resemble braided leather, our synthetic Sjambok rivals the look and performance of even the most expensive originals. What's more since it's made entirely from super tough plastic it's impervious to the elements and will never break, crack, shrink or mildew like leather is prone to do.

Product parameters:

- Weight: 0,4 kg
- Total length: 137 cm
- Handle length: 26 cm

Cold Steel focuses on knives, cutting tools and modern interpretations of historical weapons. Its official catalog spans folding and fixed blades, swords, machetes, tomahawks, spears, blowguns and purpose-built training equipment.

Cold Steel in our range

Folding EDC knives and fixed blades form the largest part of the store profile. The selection also includes survival, hunting and tactical knives, machetes, axes, tomahawks, swords, sabers, walking sticks, polearms and synthetic trainers.

Choose by intended use

- For everyday carry, compare closed dimensions, weight, pocket clip and locking mechanism.
- For outdoor work, review blade geometry, handle material and the supplied sheath.
- For swords and trainers, confirm weight, flexibility and the purpose stated by the manufacturer.

Individual designs serve different tasks, so the specification of the exact model matters more than its broad category.