Counterweight for steel shafts (8–40 g)



Item number	CWS
Brand	Hireko
Manufacturer part no.	CWS
Category	Weights / Screws

Counterweight for the butt end of steel shafts, available in 8–40 g. Moves weight from the head towards the grip and changes balance and feel.



Description

Counterweight for steel shafts (8–40 g)

A counterweight sits in the butt end of the shaft under the grip. It moves the balance point towards the hands: the head feels lighter, swing weight drops and total weight rises.

This helps especially with long or head-heavy clubs that are hard to return square to the ball. Many players find a counterweighted club calmer and easier to control.

Installation: slide the weight into the butt end and fit the grip as usual.

Specifications

Fits	steel shafts
Weights	8, 12, 16, 20, 24, 30, 40 g
Position	butt end, under the grip

FAQ

How much counterweight do I need?

Clubmaker rule of thumb: about 4 to 5 g at the butt end lowers swing weight by roughly one point. For a clearly different feel, 8 to 20 g are common.

Does the grip have to come off?

Yes. The weight goes into the open butt end, then a new or the old grip is fitted.

Does it fit every shaft?

This version is made for steel shafts. Steel and graphite have separate versions because of different inner diameters.

> Current price, availability and ordering:
> https://tesi-golf.de/Counterweight-for-steel-shafts-840-g