Tungsten tip weight for 0.335" shafts (2–12 g)

Item number	TG7139
Brand	Hireko
Manufacturer part no.	TG7139
Category	Weights / Screws

Tungsten weights for the tip of 0.335" shafts, 2 to 12 g. Used in clubmaking to set swing weight precisely close to the head.

Description

Tungsten tip weight for 0.335" shafts (2–12 g)

Tungsten tip weights are inserted into the tip end of the shaft before the head is glued on. Thanks to the high density of tungsten, a lot of weight fits into a very small space close to the hosel. This makes them ideal for fine-tuning head weight and swing weight when building, reshafting or repairing clubs.

Specifications

Shaft tip	0.335"
Weight diameter	0.170"
Weights	2, 4, 5, 6, 8, 10, 12 g
Material	tungsten

FAQ

How much does a tip weight change swing weight?

Rule of thumb: about 2 g close to the head equals roughly one swing weight point.

How is it fixed?

The weight is pushed into the shaft tip and secured with epoxy before the head is fitted.

Does it fit iron shafts?

It is made for 0.335" wood and hybrid shafts with a matching inner diameter. Check the inner diameter of your shaft tip.

> Current price, availability and ordering:
> https://tesi-golf.de/Tungsten-tip-weight-for-0335-shafts-212-g