

Gold Classifier / Sieve, 5 mm Mesh

Brand: Deep Lead • Category: Gold Panning & Prospecting

Overview

A classifier is just a sieve for dirt. It sits on top of your gold pan or a bucket, and you tip your creek gravel through it so anything bigger than the 5 mm holes, rocks and coarse gravel, is caught and thrown out. That leaves only the finer material in your pan, so each pan is quicker to work and you get through far more dirt in a day.

Key features

- ✓ A sieve that screens rocks and coarse gravel out of your dirt before you pan
- ✓ 5 mm mesh; drops straight over a standard gold pan or bucket
- ✓ Fewer big stones in the pan means faster panning and more dirt worked per day
- ✓ Stainless mesh in a tough frame

Specifications

Type	Single-tier classifier / sieve screen
Category	Gold panning & prospecting
Mesh aperture	5 mm (approx 0.2 in / ~1/5")
Mesh material	Stainless steel wire mesh (typical)
Frame material	High-impact moulded plastic (typical)
Diameter	approx 36 cm (14 in) — standard round size
Fits over	Standard 20 L (5-gal) bucket and most standard gold pans
Stackable	Yes — nests with other mesh sizes
Weight	approx 0.4 kg
Colour	Green / black (varies)
Best used for	Coarse first-stage classifying — screens out rock and gravel over 5 mm before panning or sluicing
Care	Rinse with water after use; air dry