

# Gold/Platinum Tester GK

## Precious Metal Tester



### GKS-300

|                  |                         |
|------------------|-------------------------|
| Capacity         | 0.001 - 300 g           |
| Gold, White gold | 9 - 24 K and %          |
| Platinum         | Pt600 - 1000            |
| Silver           | 600 - 1000              |
| Density          | 0.001 g/cm <sup>3</sup> |



### GKS-3000

|                  |                        |
|------------------|------------------------|
| Capacity         | 0.01 - 3000 g          |
| Gold, White gold | 9 - 24 K and %         |
| Platinum         | Pt600 - 1000           |
| Silver           | 600 - 1000             |
| Density          | 0.01 g/cm <sup>3</sup> |



### GK-300

|                  |                        |
|------------------|------------------------|
| Capacity         | 0.01 - 300 g           |
| Gold, White gold | 9 - 24 K and %         |
| Density          | 0.01 g/cm <sup>3</sup> |



Explore more  
<https://www.harshad.com/alfa-mirage>

# Midas Density Kit

## Gold Purity Tester

- \* Just two simple steps, the purity of precious metals and gold karat can be showed rapidly and accurately. No stains and scratches left on gold after testing.
- \* The gold K number and density, platinum Pt value and density can be accurately measured in only 5 seconds.
- \* More intuitive and more rapid to identify gold authenticity.
- \* With the mixture proportion function, it can test other precious metals, such as: platinum, silver, palladium, copper, rhodium, etc.
- \* Can also be used as a precision electronic balance.

|                    | MDK 300                | MDK 1200               | MDK 3000               |
|--------------------|------------------------|------------------------|------------------------|
| Maximum Weight     | 300 g                  | 1200 g                 | 3000 g                 |
| Minimum Weight     | 0.01 g                 | 0.01 g                 | 0.01 g                 |
| Weight Resolution  | 5 g                    | 8 g                    | 10 g                   |
| Density Resolution | 0.01 g/cm <sup>3</sup> | 0.01 g/cm <sup>3</sup> | 0.01 g/cm <sup>3</sup> |
| Measuring Time     | 5 seconds              | 5 seconds              | 5 seconds              |



Explore more  
<https://www.harshad.com/midas>

