



# Stainless Steel Test Weights

NIST Class F 105-1



## General Information

Stainless Steel Test Weights are primarily used to test commercial weighing devices by state and local weights and measures officials, device installers, and service technicians.

Stainless Steel Cylindrical Weights are legal for trade, which means their design meets specifications as outlined in NIST Handbook 105-1 and are approved to be used on legal for trade devices within the United States. Weights 5 kg/10 lb and below must be made of stainless steel of quality no lower than 300 series. Adjusting cavities are typically on the top of the weight and must be tamper resistant.

## Suggested Markets

Stainless Steel Class F Test Weights may be used to test most accuracy Class III scales, all scales of Class IIII or IIII, and scales not marked with a class designation. Class F is also acceptable for use in verifying scales that have 0.1% accuracy or lower.

Class F Test Weights are primarily used to test commercial weighing devices by state and local weights and measures officials, device installers, and service technicians. Suggested markets for Stainless Steel Test Weights include, but are not limited to, Hospitals and Food Services.

## Tolerance Classes

Refer to Troemner's Tolerance Chart on pages 19-20 for specific information on the tolerance of each weight in a given class. Troemner's Tolerance Chart is also available on [www.troemner.com](http://www.troemner.com) for additional reference.

## Surface Finish

All surfaces have a satin finish and conform to specifications in NIST Handbook 105-1. Surface finish specifications are available on [www.troemner.com](http://www.troemner.com) for additional reference.

## Material Specifications

Weight Range	Base Material	Density
100 mg and above	303 Stainless Steel	7.85 g/cm <sup>3</sup> at 20° C
1 mg - 100 mg	3003-H14 Aluminum	2.7 g/cm <sup>3</sup> at 20° C

## Construction and General Shape

Troemner's Stainless Steel Test Weights are available in a variety of styles including flat weights, cylindrical weights, cube weights, and stackable grip handle weights. Troemner's Stainless Steel Test Weights are manufactured from grade 303 stainless steel alloy that possesses closely controlled density, low magnetic susceptibility, good stability, and resistance to corrosion and handling damage.

- **Weights 200 g, 8 oz, 0.5 lb, or 5 ozt and larger** have two-piece construction which indicates that the weight is constructed of multiple pieces of raw material. In the case of Stainless Steel Test Weights, this means that the weight body is constructed from one piece of material with an adjusting cavity. This cavity contains the adjusting material, which is typically the same material from which the weight is made. Once the weight is adjusted into tolerance, it is sealed using an aluminum cap and stainless steel back-up spacer.
- **Cylindrical weights smaller than 200 g, 8 oz, 0.5 lb or 5 ozt** are one-piece construction, which means the weight is manufactured from a single uniform piece of raw material. One-piece Stainless Steel Test Weights of this size are adjusted by polishing material off the bottom of the weight.
- **Weights 12 GN - 2 GN and 500 mg - 200 mg and .05 ozt - .005 ozt** are flat stainless steel with one side of the weight turned up for easy handling.
- **100 mg - 1 mg weights** are flat aluminum with one side of the weight turned up for easy handling.



# Metric Stainless Steel Test Weights

## Weight Sets (NIST Class F 105-1)

### Large Metric Sets

Weight sets where the **total weight** is greater than 10 kg are supplied in a case with metal reinforced corners and bottoms with padded handles for easier carrying. Weights 200 g and above each have their own compartment within the dense foam interior. Smaller weights are contained within a smaller synthetic leather case that fits into the larger “master” carrying case. This “case-in-a-case” design helps keep smaller weights from getting lost and also allows smaller weights to be taken out of the master case and used closer to the user’s application.



Weight Set	5000 g	2000 g	1000 g	500 g	200 g	100 g	50 g	20 g	10 g	5 g	2 g	1 g	500 mg	200 mg	100 mg	50 mg	20 mg	10 mg	5 mg	2 mg	1 mg	
5000 g (3)	3																					
5000 g — 1 g	1	2	1	1	2	1	1	2	1	1	2	1										
5000 g — 1 g	2	2	1	5	2	1	1	2	1	1	2	1										
5000 g — 10 mg	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1				
5000 g — 10 mg	2	2	1	5	2	1	1	2	1	1	2	1	1	2	1	1	2	1				
5000 g — 1 mg	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	
5000 g — 1 mg	2	2	1	5	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	

Heavy Duty Cases are available for all Metric and Avoirdupois weight sets. See page 98.

## Small Metric Sets

Weight sets where the **total weight** is less than 10 kg are supplied in sturdy plastic cases with a carrying handle. Weights 200 g and above each have their own compartment within the dense foam interior. Smaller weights are contained within a smaller synthetic leather case that fits into the larger "master" carrying case. This "case-in-a-case" design helps keep smaller weights from getting lost and also allows smaller weights to be taken out of the master case and used closer to the user's application.



Weight Set	2000 g	1000 g	500 g	200 g	100 g	50 g	20 g	10 g	5 g	2 g	1 g	500 mg	200 mg	100 mg	50 mg	20 mg	10 mg	5 mg	2 mg	1 mg	
50 g — 1 g						1	2	1	1	2	1										
50 g — 10 mg						1	2	1	1	2	1	1	2	1	1	2	1				
50 g — 1 mg						1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1
100 g — 1 g					1	1	2	1	1	2	1										
100 g — 10 mg					1	1	2	1	1	2	1	1	2	1	1	2	1				
100 g — 1 mg					1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1
500 g — 1 g			1	2	1	1	2	1	1	2	1										
500 g — 10 mg			1	2	1	1	2	1	1	2	1	1	2	1	1	2	1				
500 g — 1 mg			1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1
1000 g — 1 g	1	1	2	1	1	2	1	1	2	1											
1000 g — 10 mg	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1					
1000 g — 1 mg	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2
2000 g — 1 g	1	1	2	1	1	2	1	1	2	1											
2000 g — 10 mg	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1					
2000 g — 1 mg	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2

Heavy Duty Cases are available for all Metric and Avoirdupois weight sets. See page 98.



# Metric Stainless Steel Test Weights

## Individual Weights (NIST Class F 105-1)

### Metric Individual Weights

Individual weights are not supplied in protective cases as standard. However, for an extra charge, a polypropylene protective weight case can be specified and ordered in a variety of constructions. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or [troemner@troemner.com](mailto:troemner@troemner.com) to discuss your specific needs.

### Grip Handle Weights

#### Weight

30 kg

25 kg

24 kg

20 kg

16 kg

10 kg

8 kg

5 kg

### Cylindrical Weights with Groove

#### Weight

5 kg

4 kg

3 kg

2 kg

1 kg

500 g

400 g

300 g

200 g

100 g

50 g

30 g

20 g

10 g

5 g

3 g

2 g

1 g

### Metric Individual Milligram Weights

#### Weight

500 mg

300 mg

200 mg

100 mg

50 mg

30 mg

20 mg

10 mg

5 mg

3 mg

2 mg

1 mg

### Cube Weights

#### Weight

1 kg

500 g

300 g

200 g

100 g



# Avoirdupois Stainless Steel Test Weights

## Weight Sets (NIST Class F 105-1)

### Large Avoirdupois Sets

Weight sets where the **total weight** is greater than 15 lb are supplied in a case with metal reinforced corners and bottoms with padded handles for easier carrying. Weights 8 oz and above each have their own compartment within the dense foam interior. Smaller weights are contained within a smaller synthetic leather case that fits into the larger "master" carrying case. This "case within a case" design helps keep smaller weights from getting lost and also allows smaller weights to be taken out of the master case and used closer to the user's application.



Weight Set	10 lb	5 lb	2 lb	1 lb	.5 lb	.2 lb	.1 lb	.05 lb	.02 lb	.01 lb	.005 lb	.002 lb	.001 lb	8 oz	4 oz	2 oz	1 oz	.5 oz	.2 oz	.1 oz	.05 oz	1/2 oz	1/4 oz	1/8 oz	1/16 oz	1/32 oz	
10 lb — 1/32 oz	1	1	2	1										1	1	1	1						1	1	1	1	2
10 lb — .001 lb	1	1	2	1	1	2	1	1	2	1	1	2	1														
10 lb — .05 oz	1	1	2	1										1	1	1	1	1	2	1	1						
5 lb — 1 GN		3		5										1	1	1	1						1	1	1	1	2
5 lb — 1/32 oz		5		5										1	1	1	1						1	1	1	1	2
5 lb — .001 lb		5		5	1	2	1	1	2	1	1	2	1														
5 lb — .05 oz		5		5										1	1	1	1	1	2	1	1						
5 lb — .001 lb		5		5		2	1	1	2	1	1	2	1	1	1	1	1						1	1	1	1	2
10 lb (3)	3																										
5 lb (6)		6																									
10 lb — 1/32 oz	2	1	2	1										1	1	1	1						1	1	1	1	2
10 lb — .001 lb	2	1	2	1	1	2	1	1	2	1	1	2	1														
10 lb — .05 oz	2	1	2	1										1	1	1	1	1	2	1	1						
10 lb — .001 lb	2	1	2	1		2	1	1	2	1	1	2	1	1	1	1	1						1	1	1	1	2
10 lb — 1/32 oz	3	3		5										1	1	1	1						1	1	1	1	2
10 lb — .001 lb	3	3		5	1	2	1	1	2	1	1	2	1														
10 lb — .05 lb	3	3		5										1	1	1	1	1	2	1	1						
10 lb — .001 lb	3	3		5		2	1	1	2	1	1	2	1	1	1	1	1						1	1	1	1	2

Heavy Duty Cases are available for all Metric and Avoirdupois weight sets. See page 98.

## Small Avoirdupois Sets

Weight sets where the **total weight** is less than 15 lb are supplied in sturdy plastic cases with a carrying handle. Weights 8 oz and above each have their own compartment within the dense foam interior. Smaller weights are contained within a smaller synthetic leather case that fits into the larger "master" carrying case. This "case-in-a-case" design helps keep smaller weights from getting lost and also allows smaller weights to be taken out of the master case and used closer to the user's application.



Weight Set	5 lb	2 lb	1 lb	.5 lb	.3 lb	.2 lb	.1 lb	.05 lb	.03 lb	.02 lb	.01 lb	.005 lb	.003 lb	.002 lb	.001 lb	8 oz	4 oz	2 oz	1 oz	.5 oz	.2 oz	.1 oz	.05 oz	1/2 oz	1/4 oz	1/8 oz	1/16 oz	1/32 oz	
1 lb — 1/32 oz			1													1	1	1	1					1	1	1	1	2	
1 lb — .001 lb			1	1		2	1	1		2	1	1		2	1														
1 lb — .05 oz			1													1	1	1	1	1	2	1	1						
2 lb — 1/32 oz		1	1													1	1	1	1					1	1	1	1	2	
2 lb — .001 lb		1	1	1		2	1	1		2	1	1		2	1														
2 lb — .05 oz		1	1													1	1	1	1	1	2	1	1						
2 lb — 1/32 oz		2	1													1	1	1	1					1	1	1	1	2	
2 lb — .001 lb		2	1	1		2	1	1		2	1	1		2	1														
2 lb — .05 oz		2	1													1	1	1	1	1	2	1	1						
5 lb — 1/32 oz	1	2	1													1	1	1	1					1	1	1	1	2	
5 lb — .001 lb	1	2	1	1		2	1	1		2	1	1		2	1														
5 lb — .05 oz	1	2	1													1	1	1	1	1	2	1	1						
.2 lb — .001 lb						2	1	1		2	1	1		2	1														
.3 lb — .001 lb					1	1	1	1	1	1	1	1	1	1	1														
4 oz — 1/32 oz																	1	1	1					1	1	1	1	2	
4 oz — .05 oz																	1	1	1	1	2	1	1						

Heavy Duty Cases are available for all Metric and Avoirdupois weight sets. See page 98.



# Avoirdupois Stainless Steel Test Weights

## Individual Weights (NIST Class F 105-1)

### Avoirdupois Individual Weights

Individual weights are not supplied in protective cases as standard. However, for an extra charge, a polypropylene protective weight case can be specified and ordered in a variety of constructions. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or [troemner@troemner.com](mailto:troemner@troemner.com) to discuss your specific needs.

### Grip Handle Weights

#### Weight

50 lb  
30 lb  
25 lb  
20 lb  
10 lb

### Cube Weights

#### Weight

2 lb cube  
1 lb cube  
8 oz cube  
4 oz cube  
2 oz cube

### Cylindrical Weights with Groove

#### Weight

10 lb  
5 lb  
4 lb  
3 lb  
2 lb  
1 lb  
12 oz  
8 oz  
4 oz  
2 oz  
1 oz  
1/2 oz  
1/4 oz  
1/8 oz  
1/16 oz  
1/32 oz  
.5 oz  
.3 oz  
.2 oz  
.1 oz  
.05 oz

#### Weight

.5 lb  
.3 lb  
.2 lb  
.1 lb  
.05 lb  
.03 lb  
.02 lb  
.01 lb  
.005 lb  
.003 lb  
.002 lb  
.001 lb





# Troy, Pennyweight, and Grain Stainless Steel Test Weights

Weight Sets (NIST Class F 105-1)



## Troy and Pennyweight Sets

Weight Set	500 ozt	200 ozt	100 ozt	50 ozt	20 ozt	10 ozt	5 ozt	2 ozt	1 ozt	.5 ozt	.2 ozt	.1 ozt	.05 ozt	.02 ozt	.01 ozt	.005 ozt	10 dwt	5 dwt	2 dwt	1 dwt	.5 dwt	.2 dwt	.1 dwt	
5 ozt — .005 ozt							1	2	1	1	2	1	1	2	1	1								
5 ozt — .1 dwt							1	2	1								1	1	2	1	1	2	1	
50 ozt — .005 ozt				1	2	1	1	2	1	1	2	1	1	2	1	1								
50 ozt — .1 dwt				1	2	1	1	2	1								1	1	2	1	1	2	1	
200 ozt — .005 ozt		1	2	1	2	1	1	2	1	1	2	1	1	2	1	1								
200 ozt — .1 dwt		1	2	1	2	1	1	2	1								1	1	2	1	1	2	1	
500 ozt — .005 ozt	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1								
500 ozt — .1 dwt	1	2	1	1	2	1	1	2	1								1	1	2	1	1	2	1	

## Grain Sets

Weight Set	2000 GN	1000 GN	500 GN	200 GN	100 GN	50 GN	20 GN	10 GN	5 GN	2 GN	1 GN	.5 GN	.2 GN	.1 GN
100 GN — .1 GN					1	1	2	1	1	2	1	1	2	1
500 GN — .1 GN			1	2	1	1	2	1	1	2	1	1	2	1
1000 GN — .1 GN		1	1	2	1	1	2	1	1	2	1	1	2	1
2000 GN — .1 GN	1	1	1	2	1	1	2	1	1	2	1	1	2	1



# Troy, Pennyweight, and Grain Stainless Steel Test Weights

## Individual Weights (NIST Class F 105-1)

### Troy, Pennyweight and Grain Individual Weights

Individual weights are not supplied in protective cases as standard. However, for an extra charge, a polypropylene protective weight case can be specified and ordered in a variety of constructions. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or [troemner@troemner.com](mailto:troemner@troemner.com) to discuss your specific needs.

### Troy and Pennyweight Individual Weights

Weight	Weight
500 ozt	20 dwt
200 ozt	10 dwt
100 ozt	5 dwt
50 ozt	2 dwt
20 ozt	1 dwt
10 ozt	.5 dwt
5 ozt	.2 dwt
2 ozt	.1 dwt
1 ozt	
1/2 ozt	
1/4 ozt	
1/8 ozt	
1/16 ozt	
1/32 ozt	
.5 ozt	
.2 ozt	
.1 ozt	
.05 ozt	
.02 ozt	
.01 ozt	
.005 ozt	

### Grain Individual Weights

Weight	Part #*
2000 GN	1500
1000 GN	1502
500 GN	1504
300 GN	1506
200 GN	1508
100 GN	1510
50 GN	1512
30 GN	1514
20 GN	1516
12 GN	1518
10 GN	1520
6 GN	1522
5 GN	1524
4 GN	1526
3 GN	1528
2 GN	1530
1 GN	1532
.5 GN	1534
.2 GN	1536
.1 GN	1538



# Sealer Stainless Steel Test Weight Sets

Weight Sets (NIST Class F 105-1)

## Metric Sealer Sets

Weight Set	1 kg	500 g	300 g	200 g	100 g	50 g	30 g	20 g	10 g	5 g	3 g	2 g	1 g	500 mg	300 mg	200 mg	100 mg	50 mg	30 mg	20 mg	10 mg	5 mg	3 mg	2 mg	1 mg
1 kg — 1 mg	14	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
300 g — 10 g			1	1	1	1	1	1	1																
5 g — 1 mg											1	1	1	1		1	1	1	1	1	1	1	1	1	1
1 kg — 1 mg	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

## Avoirdupois Sets

Weight Set	2 lb	1 lb	8 oz	4 oz	2 oz	1 oz	1/2 oz	1/4 oz	1/8 oz	1/16 oz	.3 lb	.2 lb	.1 lb	.05 lb	.03 lb	.02 lb	.01 lb	.005 lb	.003 lb	.002 lb	.001 lb			
2 lb — 1/16 oz	14	2	1	1	1	1	1	1	1	2														
8 oz — 1/16 oz			1	1	1	1	1	1	1	2														
2 lb — .001 lb	3	1	1	1	1	1	1	1	1	2	1	1	1	1	1	1	1	1	1	1	1	2		
2 lb — 1/16 oz	3	1	1	1	1	1	1	1	1	2														
.3 lb — .001 lb											1	1	1	1	1	1	1	1	1	1	1	2		

\* To order individual cube weights, refer to page 90.





# Stainless Steel Test Weights Weight Cases

## Weight Cases

Troemner can provide you with the weight cases you need for proper handling and protection of your Weights and Weight Sets. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or [troemner@troemner.com](mailto:troemner@troemner.com) to discuss your specific needs for storing and protecting your Stainless Steel Test Weights.

## Polycarbonate Cases for Weight Sets

### Case holds Weight Sets 5 g and below

Troemner weight sets where the largest weight is 5 g and below are supplied in attractive, durable, high quality **patented** polycarbonate weight cases with a compartment for each weight within the case. The case includes an inner lid that keeps weights clean and secure when in use and during shipping. There are also compartments for the forceps and brush (**not included**).

For our complete line of Weight Accessories, please see pages [129-136](#) or visit our website at [www.troemner.com](http://www.troemner.com).

#### Weight

500 mg — 1 mg



Dimensions: 3.5" Dia x 4.5" H  
(8.9 cm x 11.4 cm)

## Polycarbonate Cases for Individual Weights

### Case holds weights 10 kg, 5 kg and 4 kg

Troemner's Kilogram Cases are designed to securely hold, protect, and transport your weights sized 10 kg, 5 kg and 4 kg. Each case has a comfortable carrying handle, side latches for holding the lid in place, and a color-coded insert. Case also features urethane bumpers that gently hold weight in place.

#### Weight

10 kg

5 kg / 4 kg



Dimensions: 6" Dia. x 10.25" H  
(15.2 cm x 26.0 cm)

## Polycarbonate Cases for Individual Weights

### Case holds weights 2 kg through 1 g

Troemner's **patented** Individual Polycarbonate Cases are designed to securely hold and protect your weights sized 2 kg through 1 g. As the lid is rotated open, the color-coded insert and weight move with the lid. This prevents the urethane bumper from rubbing on the weight, further protecting your weight's calibration.

#### Weight

2 kg

1 kg

500 g

400 g

300 g

200 g

100 g

50 g

30 g

20 g

10 g

5 g

2 g

1 g



Small size holds 200 g through 1 g  
Dimensions: 2" Dia. x 2.5" H  
(5.1 cm x 6.4 cm)

Large size holds 2 kg through 300 g  
Dimensions: 3.5" Dia. x 4.5" H  
(8.9 cm x 11.4 cm)

## Polycarbonate Cases for Individual Weights

### Case holds weights 500 mg through 1 mg

Troemner's **patented** Milligram Cases hold up to seven sheet metal or wire weights sized 500 mg through 1 mg. Each Milligram Case includes an inner lid that keeps weights clean and secure when in use and during shipping.

#### Weight

Holds up to (7) mg weights



Assembled dimensions: 2" Dia x 2.5" H  
(5.1 cm x 6.4 cm)

## Polypropylene Cases for Individual Weights

Troemner's Polypropylene Individual Weight Cases are made of high impact plastic. Cases are made with reinforced metal edges and corners. They also have a padded carrying handle to ensure proper handling during transport.

Visit our website at [www.troemner.com](http://www.troemner.com) for additional case dimensions.

#### Weight

30 kg Grip

25 kg Grip

20 kg Grip

16 kg Grip



25 kg case shown  
Dimensions: 8" L x 8" W x 9" H  
(20.3 cm x 20.3 cm x 22.9 cm)

Cases for avoirdupois weights are available. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or [troemner@troemner.com](mailto:troemner@troemner.com) for details.

## Heavy-Duty Cases for Individual Weights

Heavy-Duty Cases are tough, lightweight, rugged, and are designed to protect weights under any shipping circumstance. The dent and shatter resistant resin is sure to keep weights safe and secure. Each case is lined in high quality ethafoam with a custom cutout for your weight. The case is manufactured with easy press and pull latches and durable soft grip handles.

Visit our website at [www.troemner.com](http://www.troemner.com) for additional case dimensions.

### Weight

20 kg Grip

10 kg Grip

5 kg Grip

5 kg Cylindrical

Cases for avoirdupois weights are available. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or [troemner@troemner.com](mailto:troemner@troemner.com) for details.

## Heavy-Duty Cases for Weight Sets

Heavy-Duty Cases are tough, lightweight, rugged, and are designed to protect weights under any shipping circumstance. The dent and shatter resistant resin is sure to keep weights safe and secure. Each case is lined in high quality ethafoam with a custom cutout for each weight in your set. The case is manufactured with easy press and pull latches and durable soft grip handles.

Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or [troemner@troemner.com](mailto:troemner@troemner.com) for details.



10 kg case shown  
Dimensions: 11.8" L x 9.8" W x 7.7" H  
(30.0 cm x 24.9 cm x 19.6 cm)



## Stainless Steel Test Weights Individual Weights

Weight	Class	Certificate Type	Part Number
1 g	F	NVLAP Accredited Certificate	0102986
1 g	F	Traceable Certificate	01023-46
1 lb	F	Traceable Certificate	01023-77
10 g	F	NVLAP Accredited Certificate	0102983
10 g	F	Traceable Certificate	01023-49
10 kg	F	NVLAP Accredited Certificate	01023-44
10 kg	F	Statement of Accuracy	11966-30
10 kg	F	Traceable Certificate	11966-51
10 lb	F	Statement of Accuracy	11966-26
10 lb	F	Traceable Certificate	01023-82
10 lb Grip H	F	Traceable Certificate	11966-48
100 g	F	NVLAP Accredited Certificate	01023-53
100 g	F	Traceable Certificate	01023-54
1000 g	F	NVLAP Accredited Certificate	01023-61
1000 g	F	Traceable Certificate	01023-62
2 g	F	NVLAP Accredited Certificate	0102985
2 g	F	Traceable Certificate	01023-47
2 lb	F	Traceable Certificate	01023-78
20 g	F	NVLAP Accredited Certificate	0102982
20 g	F	Traceable Certificate	01023-50
20 kg	F	NVLAP Accredited Certificate	01023-43
20 kg	F	Statement of Accuracy	11966-28
20 kg	F	Traceable Certificate	11966-50
20 lb	F	Statement of Accuracy	11966-24
20 lb	F	Traceable Certificate	11966-46
200 g	F	NVLAP Accredited Certificate	01023-55
200 g	F	Traceable Certificate	01023-56
2000 g	F	NVLAP Accredited Certificate	01023-63
2000 g	F	Traceable Certificate	01023-64
25 lb	F	Statement of Accuracy	11966-22
25 lb	F	Traceable Certificate	11966-44
3 g	F	NVLAP Accredited Certificate	0102984
3 g	F	Traceable Certificate	01023-48
3 lb	F	Traceable Certificate	01023-79
30 g	F	NVLAP Accredited Certificate	0102981
30 g	F	Traceable Certificate	01023-51
300 g	F	NVLAP Accredited Certificate	0102979
300 g	F	Traceable Certificate	01023-57
3000 g	F	NVLAP Accredited Certificate	01023-65
3000 g	F	Traceable Certificate	01023-66
4 lb	F	Traceable Certificate	01023-80
400 g	F	NVLAP Accredited Certificate	0102978
400 g	F	Traceable Certificate	01023-58
5 kg	F	NVLAP Accredited Certificate	01023-45
5 kg	F	Statement of Accuracy	11966-32
5 kg	F	Traceable Certificate	11966-52
5 lb	F	Traceable Certificate	01023-81
50 g	F	NVLAP Accredited Certificate	0102980
50 g	F	Traceable Certificate	01023-52
50 lb	F	Statement of Accuracy	11966-20
50 lb	F	Traceable Certificate	11966-42
500 g	F	NVLAP Accredited Certificate	01023-59
500 g	F	Traceable Certificate	01023-60
5000 g	F	NVLAP Accredited Certificate	01023-67
5000 g	F	Traceable Certificate	01023-68



## Stainless Steel Test Weights Weight Sets

<b>Weight</b>	<b>Class</b>	<b>Certificate Type</b>	<b>Part Number</b>
2000 g-1 mg	F	Statement of Accuracy	09108-90
2000 g-1 mg	F	Traceable Certificate	09108-91
5 lb-1/32 oz	F	Statement of Accuracy	09108-92
5 lb-1/32 oz	F	Statement of Accuracy	09108-93
5000 g-1 mg	F	Statement of Accuracy	09108-94
5000 g-1 mg	F	Traceable Certificate	09108-95
5 lb-1/32 oz	F	Traceable Certificate	09108-96
2000 g-1 mg	F	Statement of Accuracy	09108-97
2000 g-1 mg	F	Traceable Certificate	09108-98
5 lb-1/32 oz	F	Traceable Certificate	09108-99