

# CASES

## Industrial-Quality Cases

These heavy-duty cases are designed to be used in place of large wooden cases when portability is desired. The recessed latches provide protection assurance for your weights.

### Pelican Cases

- Pick N Pluck™ with convoluted lid foam
- Watertight, crushproof and dustproof
- Durable, lightweight container design
- Rubber over-molded handle
- Secure, integrated latches
- Stainless steel padlock protectors
- Custom inserts available upon request



### Pelican Cases

Length	Width	Closed Height	Max Load	Part #	Price
17.00 in	22.00 in	8.00 in	75.00 lb	<b>21230</b>	Consult
11.75 in	17.00 in	6.00 in	50.00 lb	<b>21229</b>	Consult

### Black Thermoformed Cases

Length	Width	Closed Height	Max Load	Part #	Price
22.40 in	16.30 in	10.50 in	95.00 lb	<b>156989</b>	Consult
16.40 in	11.40 in	9.00 in	55.00 lb	<b>156285</b>	Consult
9.90 in	9.90 in	11.00 in	60.00 lb	<b>156284</b>	Consult

### Black Injection-Molded Watertight Case

Length	Width	Closed Height	Max Load	Part #	Price
12.63 in	9.50 in	4.75 in	20.00 lb	<b>158121</b>	Consult

### Black Thermoformed Cases

- Excellent for transporting weights
- Recessed, heavy-duty latches confidently secure contents
- Ergonomic handles retain preferred treatment of weights
- Metal hardware resists natural wear and tear
- Special case cuttings are required for heavy duty cases at an additional charge

### Black Injection-Molded Watertight Case

- Designed for custom weight sets
- Ergonomic top-mounted handle provides ideal weight positioning
- Interior is custom-molded to the weights to be stored



## Medium-Duty Cases

Medium-duty cases are primarily used for manually transporting test weights as they effectively absorb shock and resist changes in environment.

### ABS Plastic

- ABS plastic is considered superior for its strength, gloss and electrical insulation properties—an excellent choice for encasing weights
- All metal hardware establishes the security of your weights
- Top-mounted handle makes transporting the weights effortless
- Custom-cut foam inserts are used for insulating between the weights
- Three sizes available

### ABS Plastic

A	B	C	Max Load	Part #	Price
7.63 in	13.50 in	6.00 in	40 lb	<b>11531</b>	Consult
9.38 in	14.38 in	7.63 in	55 lb	<b>11534</b>	Consult
6.50 in	8.38 in	7.13 in	25 lb	<b>11572</b>	Consult

### Wooden Cases

(Other cases and sizes available by custom order)

- Walnut-constructed and felt-lined
- Built-to-order and designed specifically for your weight sets
- Not available as an accessory purchase
- Available in 5 kg-20 kg capacities
- Secured by hinged latches
- Case keeps weights free of dust and contaminants
- Protects your weights in storage and during transportation
- Cases should be packed in an external box during shipping to protect them

### PVC Cases

(Other cases and sizes available by custom order)

- Available in capacities from 100 g-1 mg for Precision Mass Reference Standards
- Also available for ASTM Class 0 weights in 100 g-1 mg capacities



ABS Plastic Case (Weights shown are not included with case)



# CASES

## Light-Duty/Single Weight Cases

Light-duty/single weight cases can be used for storage and shipping smaller capacity weights within additional materials.

### Plastic

- Light-duty plastic cases are used for shipping lighter capacity weights—typically single weights not exceeding 5 lb
- Plastic hinges, latches and side-mounted handle keep this case extremely lightweight and portable
- Uncut foam is included while custom-cut is available for an extra charge
- Custom-cut foam insert protects each weight from impact during transport

### Leatherette

- Secure storage of single weights with snap lid
- Considered light-duty and used for storage and shipping
- Leatherette is a non-porous material—ideal for weight protection
- Two sizes of leatherette cases available

## Clean Room

### Acrylic

- Ideal for all clean room environments
- Tough, clear acrylic protects your valuable investment
- Provide compliance for stringent clean room requirements
- Not recommended for shipping; developed exclusively for storage
- Available as an accessory only
- Optional custom inserts available up request

### Polycarbonate Cases

- Light-duty cases for single weights
- Suitable for clean room storage and shipping lighter capacity weights
- Three case sizes with different insert sizes
- Transparent lid for easy weight identification
- Secure-latch lid for weight protection



### Wooden and PVC

Description	Part #	Price
PVC case for precision laboratory mass reference standards, 100 g-1 mg range (5-3-2-1 configuration)	11596	Consult
Wooden case built-to-order for field standards and balance calibration weights, 500 g-1 mg range	34645	Consult
PVC case for precision laboratory mass reference standards, 100 g-1 mg range (5-2-2-1 configuration)	11588	Consult
PVC case for precision laboratory mass reference standards, 1 mg-500 mg range (5-2-2-1 configuration)	11763	Consult



Polycarbonate Case

### Plastic

Length	Width	Closed Height	Max Load	Part #	Price
8.00 in	12.00 in	3.50 in	5.00 lb	87982	Consult

### Leatherette

Length	Width	Closed Height	Max Load	Part #	Price
1.88 in	3.75 in	1.06 in	3 lb	69429	Consult
2.50 in	3.43 in	.875 in	1 lb	69229	Consult



PN 89180 and PN 89179  
Shown with optional insert

### Acrylic Clean Room

Length	Width	Closed Height	Part #	Price
3.04 in	6.04 in	1.80 in	89179	Consult
4.70 in	8.70 in	2.80 in	89180	Consult
5.25 in	12.00 in	4.00 in	89181	Consult
8.50 in	13.25 in	5.75 in	89182	Consult
PVC Insert			Consult	Consult

### Polycarbonate

Length	Width	Closed Height	Part #	Price
4.25 in	4.25 in	4.88 in	Consult	Consult
3.12 in	3.12 in	3.61 in	Consult	Consult
2.25 in	2.25 in	2.45 in	Consult	Consult

### Sealers Cube Wt - With Precut Foam Insert

Length	Width	Closed Height	Part #	Price
9.38 in	14.38 in	7.63 in	40783	Consult

### Protection Containers

Description	Part #	Price
Capsule	80420	Consult
Vial	50038	Consult

ASTM  
PRECISION

OIML  
PRECISION

BALANCE  
CALIBRATION

STAINLESS  
FIELD WEIGHTS

CAST IRON  
FIELD WEIGHTS

SPECIALTY

ACCESSORIES