

# Balance Accessories

## Calibration Weights, UKAS continued

### Calibration weights, OIML Class E2 Certified

Recommended for the re-calibration of micro, semi-micro and analytical balances where high accuracy is required.

- ◆ Supplied with certificate traceable to United Kingdom Accreditation Service (UKAS)
- ◆ Calibration carried out in accordance with the requirements of ISO9002
- ◆ Shape conforms with OIML standard

### Individual weights

OIML class E2. Complete with UKAS traceable certificate. Weights 1mg to 5mg are aluminium. Weights 10mg to 20kg are highly polished, stainless steel. Supplied in a plastic box with handling glove or tweezers as appropriate.

<b>BD905-10</b> 1mg	<b>BD905-40</b> 1g
<b>BD905-12</b> 2mg	<b>BD905-43</b> 2g
<b>BD905-16</b> 5mg	<b>BD905-46</b> 5g
<b>BD905-19</b> 10mg	<b>BD905-49</b> 10g
<b>BD905-22</b> 20mg	<b>BD905-52</b> 20g
<b>BD905-25</b> 50mg	<b>BD905-55</b> 50g
<b>BD905-28</b> 100mg	<b>BD905-58</b> 100g
<b>BD905-32</b> 200mg	<b>BD905-62</b> 200g
<b>BD905-35</b> 500mg	

### Weight sets

OIML class E2. Complete with UKAS traceable certificate. Sets are highly polished stainless steel (weights 1mg to 5mg are aluminium). Supplied in a box with handling glove or tweezers as appropriate.

<b>BD907-14</b> 1mg to 500mg
<b>BD907-16</b> 1mg to 100g
<b>BD907-26</b> 1g to 1kg

Re-calibration of class E2 and F1 weights is available - *details on request.*

## Calibration Weights, DAkKS (DKD)

A competitively priced range of precision weights and weight sets conforming and certified to OIML Class F1.

- ◆ Supplied with certificate issued under the supervision of DAkKS (formerly DKD), the German national calibration authority and is accepted as having full authority by UKAS under the European co-operation for Accreditation of Laboratories (EAL).

### Individual Weights

OIML Class F1. Complete with DAkKS traceable certificate. Weights 1mg to 50mg are aluminium, weights 100mg to 500mg are nickel-silver. Weights 1g to 20kg are highly polished, non-magnetic stainless steel and supplied in a plastic box.

<b>BD912-10</b> 1mg	<b>BD912-49</b> 10g
<b>BD912-12</b> 2mg	<b>BD912-52</b> 20g
<b>BD912-16</b> 5mg	<b>BD912-55</b> 50g
<b>BD912-19</b> 10mg	<b>BD912-58</b> 100g
<b>BD912-22</b> 20mg	<b>BD912-62</b> 200g
<b>BD912-25</b> 50mg	<b>BD912-65</b> 500g
<b>BD912-28</b> 100mg	<b>BD912-68</b> 1kg
<b>BD912-32</b> 200mg	<b>BD912-72</b> 2kg
<b>BD912-35</b> 500mg	<b>BD912-75</b> 5kg
<b>BD912-40</b> 1g	<b>BD912-78</b> 10kg
<b>BD912-43</b> 2g	<b>BD912-82</b> 20kg
<b>BD912-46</b> 5g	

### Weight Sets

OIML Class F1. Complete with DAkKS traceable certificate. Weights up to 50mg are aluminium, weights 100mg to 500mg are nickel-silver. Weights 1g to 10kg are highly polished, non-magnetic stainless steel. Supplied in a wooden box.

<b>BD918-10</b> 1mg to 500mg
<b>BD918-13</b> 1mg to 100g
<b>BD918-18</b> 1g to 1kg
<b>BD918-22</b> 1g to 2kg
<b>BD918-26</b> 1g to 5kg
<b>BD918-30</b> 1g to 10kg

