akribis

CATALOGUE

Class M2 · Weights of medium accuracy

Häfner

Distributed by AKRIBIS



M2

Weights of medium accuracy M2

Adjustment, testing and calibration weights for commercial balances (class III) and for quality assurance of scales with steps ≤ 30 000 ae cording to ISO 9001ff. Weights for calibration of weights of class M3.

Weights in the exclusive assortment case.

ACCESSORIES



All weight sets include gloves, two brushes and two tweezers.

Up to 50 g without big tweezers, big brush and gloves.



CLEAN ROOM PLASTIC CASES

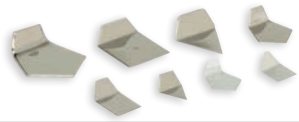
BEECH WOODEN BOX

SERVICE CASE

PLASTIC BOXES WITH SCREWED TOP

LEATHER CASES

Milligramm weights



ALUMINIUM / GERMAN SILVER NICKEL

Flat polygonal sheets

SINGLE WEIGHT

Nominal value	Tol.		without box	Plastic boxes with screwed top	**DAkkS** Calibration certificate
		+/- mg	Art.no.	Art.no.	Art.no.
100 mg		1,6	4.PNHO-070	4.PNHD-070	4.0000-071
200 mg		2	4.PNHO-080	4.PNHD-080	4.0000-081
500 mg		2,5	4.PNHO-090	4.PNHD-090	4.0000-091

SETS

Nominal value	Qty.	Content	Clean room plastic cases	Beech wood box	**DAkkS** Calibration certificate
			Art.no.	Art.no.	Art.no.
100 mg–500 mg	12	1,11 g	4.XMFP-710	4.XMFB-710	4.0000-711

3-Part service case

Available for all classes of weights

1 mg–5 kg



Trolley

Available for all classes of weights

1 mg–10 kg

1 mg–20 kg



Knob weights



BRASS finely turned

as long as supplies last

SINGLE WEIGHT

Nominal value	Tol.	without box	Plastic boxes with screwed top	Clean room plastic cases	Beech wood box	Service case	**DAkkS** Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	4.0000- Art.no.
1 g	3	4.KMFO-110	4.KMFD-110	4.KMFP-110	4.KMFB-110		...111
2 g	4	4.KMFO-120	4.KMFD-120	4.KMFP-120	4.KMFB-120		...121
5 g	5	4.KMFO-130	4.KMFD-130	4.KMFP-130	4.KMFB-130		...131
10 g	6	4.KMFO-140	4.KMFD-140	4.KMFP-140	4.KMFB-140		...141
20 g	8	4.KMFO-150	4.KMFD-150	4.KMFP-150	4.KMFB-150		...151
50 g	10	4.KMFO-160	4.KMFD-160	4.KMFP-160	4.KMFB-160		...161
100 g	16	4.KMFO-170	4.KMFD-170		4.KMFB-170		...171
200 g	30	4.KMFO-180	4.KMFD-180		4.KMFB-180		...181
500 g	80	4.KMFO-190	4.KMFD-190		4.KMFB-190		...191
1 kg	160	4.KMFO-210	4.KMFD-210		4.KMFB-210		...211
2 kg	300	4.KMFO-220	4.KMFD-220		4.KMFB-220		...221
5 kg	800	4.KMFO-230	4.KMFD-230		4.KMFB-230		...231
10 kg	1600	4.KMFO-240	4.KMFD-240		4.KMFB-240	4.KMFS-240	...241
20 kg	3000	4.KMFO-250			4.KMFB-250	4.KMFS-250	...251

SETS

Nominal value	Qty.	Content	Clean room plastic box	Beech wood box	Service case	**DAkkS** Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.
1 g–50 g	8	110 g	4.XAFP-560	4.XAFB-560	4.XAFS-560	4.0000-561
1 g–100 g	9	210 g	4.XAFP-570	4.XAFB-570	4.XAFS-570	4.0000-571
1 g–200 g	11	610 g	4.XAFP-580	4.XAFB-580	4.XAFS-580	4.0000-581
1 g–500 g	12	1.110 g	4.XAFP-590	4.XAFB-590	4.XAFS-590	4.0000-591
1 g–1 kg	13	2.110 g	4.XAFP-610	4.XAFB-610	4.XAFS-610	4.0000-611
1 g–2 kg	15	6.110 g	4.XAFP-620	4.XAFB-620	4.XAFS-620	4.0000-621
1 g–5 kg	16	11.110 g	4.XAFP-630	4.XAFB-630	4.XAFS-630	4.0000-631
1 g–10 kg	17	21.110 g	4.XAFP-640	4.XAFB-640	4.XAFS-640	4.0000-641

SETS with mg- weights (flat polygonal sheets)

Nominal value	Qty.	Content	Clean room plastic box	Beech wood box	Service case	**DAkkS** Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.
100 mg–50 g	20	111,11 g	4.XMFP-760	4.XMFB-760	4.XMFS-760	4.0000-761
100 mg–100 g	21	211,11 g	4.XMFP-770	4.XMFB-770	4.XMFS-770	4.0000-771
100 mg–200 g	23	611,11 g	4.XMFP-780	4.XMFB-780	4.XMFS-780	4.0000-781
100 mg–500 g	24	1.111,11 g	4.XMFP-790	4.XMFB-790	4.XMFS-790	4.0000-791
100 mg–1 kg	25	2.111,11 g	4.XMFP-810	4.XMFB-810	4.XMFS-810	4.0000-811
100 mg–2 kg	27	6.111,11 g	4.XMFP-820	4.XMFB-820	4.XMFS-820	4.0000-821
100 mg–5 kg	28	11.111,11 g	4.XMFP-830	4.XMFB-830	4.XMFS-830	4.0000-831
100 mg–10 kg	29	21.111,11 g	4.XMFP-840	4.XMFB-840	4.XMFS-840	4.0000-841

Hook weight



BRASS finely turned

as long as supplies last

SINGLE WEIGHT

Nominal value	Tol.	without box	Plastic boxes with screwed top	Clean room plastic cases	Beech wood box	Service case	**DAkkS** Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	4.0000- Art.no.
1 g	3	4.HMFO-110	4.HMFD-110	4.HMFP-110	4.HMFB-110		...111
2 g	4	4.HMFO-120	4.HMFD-120	4.HMFP-120	4.HMFB-120		...121
5 g	5	4.HMFO-130	4.HMFD-130	4.HMFP-130	4.HMFB-130		...131
10 g	6	4.HMFO-140	4.HMFD-140	4.HMFP-140	4.HMFB-140		...141
20 g	8	4.HMFO-150	4.HMFD-150	4.HMFP-150	4.HMFB-150		...151
50 g	10	4.HMFO-160	4.HMFD-160	4.HMFP-160	4.HMFB-160		...161
100 g	16	4.HMFO-170	4.HMFD-170		4.HMFB-170		...171
200 g	30	4.HMFO-180	4.HMFD-180		4.HMFB-180		...181
500 g	80	4.HMFO-190	4.HMFD-190		4.HMFB-190		...191
1 kg	160	4.HMFO-210	4.HMFD-210		4.HMFB-210		...211
2 kg	300	4.HMFO-220	4.HMFD-220		4.HMFB-220		...221
5 kg	800	4.HMFO-230	4.HMFD-230		4.HMFB-230	4.HMFS-230	...231
10 kg	1600	4.HMFO-240	4.HMFD-240		4.HMFB-240	4.HMFS-240	...241
20 kg	3000	4.HMFO-250			4.HMFB-250	4.HMFS-250	...251
50 kg	8000	4.HMFO-260			4.HMFB-260	4.HMFS-260	...261

SETS

Nominal value	Qty.	Content	Clean room plastic box	Beech wood box	Service case	**DAkkS** Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.
1 g–50 g	8	110 g	4.XHFP-560	4.XHFB-560	4.XHFS-560	4.0000-561
1 g–100 g	9	210 g	4.XHFP-570	4.XHFB-570	4.XHFS-570	4.0000-571
1 g–200 g	11	610 g	4.XHFP-580	4.XHFB-580	4.XHFS-580	4.0000-581
1 g–500 g	12	1.110 g	4.XHFP-590	4.XHFB-590	4.XHFS-590	4.0000-591
1 g–1 kg	13	2.110 g	4.XHFP-610	4.XHFB-610	4.XHFS-610	4.0000-611
1 g–2 kg	15	6.110 g	4.XHFP-620	4.XHFB-620	4.XHFS-620	4.0000-621
1 g–5 kg	16	11.110 g	4.XHFP-630	4.XHFB-630	4.XHFS-630	4.0000-631
1 g–10 kg	17	21.110 g	4.XHFP-640	4.XHFB-640	4.XHFS-640	4.0000-641





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Block weights



CAST IRON black painted

rectangular

SINGLE WEIGHT

Nominal value	Tol.	without box	Leather cases	**DAkkS** Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.
5 kg	800	4.BGSO-230	4.BGSL-230	4.0000-231
10 kg	1600	4.BGSO-240	4.BGSL-240	4.0000-241
20 kg	3000	4.BGSO-250	4.BGSL-250	4.0000-251
25 kg	4000	4.BGSO-450		4.0000-451
50 kg	8000	4.BGSO-260		4.0000-261



SINGLE WEIGHT

Nominal value	Tol.	without box	**DAkkS** Calibration certificate
	+/- g	Art.no.	Art.no.
100 kg	16	4.BGSO-270	4.0000-271
200 kg	30	4.BGSO-280	4.0000-281
250 kg	40	4.BGSO-460	4.0000-461
500 kg	80	4.BGSO-290	4.0000-291
1000 kg	160	4.BGSO-310	4.0000-311
2000 kg	300	4.BGSO-320	4.0000-321



Rolling weights

CAST IRON black painted



SINGLE WEIGHT

Nominal value	Tol.	without box	**DAkkS** Calibration certificate
	+/- g	Art.no.	Art.no.
100 kg	16	4.RGSO-270	4.0000-271
200 kg	30	4.RGSO-280	4.0000-281
500 kg	40	4.RGSO-290	4.0000-291

Carrier weights





SINGLE WEIGHT

Nominal value	Tol.		**BRASS** finely turned as long as supplies last without box	**STEEL** black finished without box	**DAkkS** Calibration certificate
		+/- mg	Art.no.	Art.no.	Art.no.
10 g		6	4.TMFO-140		4.0000-141
20 g		8	4.TMFO-150		4.0000-151
50 g		10	4.TMFO-160		4.0000-161
100 g		16	4.TMFO-170		4.0000-171
200 g		30	4.TMFO-180		4.0000-181
500 g		80	4.TMFO-190	4.TSBO-190	4.0000-191
1 kg		160	4.TMFO-210	4.TSBO-210	4.0000-211
2 kg		300	4.TMFO-220	4.TSBO-220	4.0000-221
5 kg		800	4.TMFO-230	4.TSBO-230	4.0000-231
10 kg		1600	4.TMFO-240	4.TSBO-240	4.0000-241
20 kg		3000	4.TMFO-250	4.TSBO-250	4.0000-251
50 kg		8000	4.TMFO-260	4.TSBO-260	4.0000-261

DAkkS calibration: Case necessary for weights ≤ 500 g.

Slotted weights




SINGLE WEIGHT

Nominal value	Tol.		**BRASS** finely turned as long as supplies last without box	**CAST IRON** black painted without box	**DAkkS** Calibration certificate
		+/- mg	Art.no.	Art.no.	Art.no.
1 g		3	4.IMFO-110		4.0000-111
2 g		4	4.IMFO-120		4.0000-121
5 g		5	4.IMFO-130		4.0000-131
10 g		6	4.IMFO-140		4.0000-141
20 g		8	4.IMFO-150		4.0000-151
50 g		10	4.IMFO-160		4.0000-161
100 g		16	4.IMFO-170		4.0000-171
200 g		30	4.IMFO-180		4.0000-181
500 g		80	4.IMFO-190	4.IGSO-190	4.0000-191
1 kg		160	4.IMFO-210	4.IGSO-210	4.0000-211
2 kg		300	4.IMFO-220	4.IGSO-220	4.0000-221
5 kg		800	4.IMFO-230	4.IGSO-230	4.0000-231
10 kg		1600	4.IMFO-240	4.IGSO-240	4.0000-241
20 kg		3000	4.IMFO-250	4.IGSO-250	4.0000-251
50 kg		8000	4.IMFO-260	4.IGSO-260	4.0000-261

DAkkS calibration: Case necessary for weights ≤ 500 g.