

F1

Analytical weights - class F1

Adjustment, testing and calibration on weights for balances of class II and for quality assurance of scales with steps $\leq 300\,000$ according to ISO 9001ff. Weights for calibration of weights of lower classes (M3-F2) according to OIML R111.

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



MAHOGANY
WOODEN BOX



SERVICE
CASE



CLEAN ROOM CASE
removeable inserts



PLASTIC BOXES
WITH SCREWED TOP

Milligramm weights


SPECIAL STAINLESS STEEL HE210

Wire shape

highly polished

SINGLE WEIGHT

Nominal value	Tol.	without box	 Plastic boxes with screwed top	 Clean room plastic cases	 Mahogany wooden box	DAkks Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.
1 mg	0,020	7.DBHO-010	7.DBHD-010	7.DBHP-010	7.DBHM-010	7.0000-011
2 mg	0,020	7.DBHO-020	7.DBHD-020	7.DBHP-020	7.DBHM-020	7.0000-021
5 mg	0,020	7.DBHO-030	7.DBHD-030	7.DBHP-030	7.DBHM-030	7.0000-031
10 mg	0,025	7.DBHO-040	7.DBHD-040	7.DBHP-040	7.DBHM-040	7.0000-041
20 mg	0,03	7.DBHO-050	7.DBHD-050	7.DBHP-050	7.DBHM-050	7.0000-051
50 mg	0,04	7.DBHO-060	7.DBHD-060	7.DBHP-060	7.DBHM-060	7.0000-061
100 mg	0,05	7.DBHO-070	7.DBHD-070	7.DBHP-070	7.DBHM-070	7.0000-071
200 mg	0,06	7.DBHO-080	7.DBHD-080	7.DBHP-080	7.DBHM-080	7.0000-081
500 mg	0,08	7.DBHO-090	7.DBHD-090	7.DBHP-090	7.DBHM-090	7.0000-091

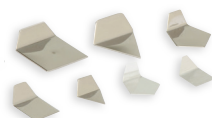
SET

Nominal value	Qty.	Content	 Clean room plastic cases	 Mahogany wooden box	DAkks Calibration certificate
			Art.no.	Art.no.	Art.no.
1 mg – 500 mg	12	1,11 g	7.XEHP-710	7.XEHM-710	7.0000-711

Milligramm weights

ALUMINIUM / GERMAN SILVER ICKEL SILVER

Flat polygonal sheets



SINGLE WEIGHT

Nominal value	Tol.	without box	 Plastic boxes with screwed top	 Clean room plastic cases	 Mahogany wooden box	DAkks Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.
1 mg	0,020	7.PAHO-010	7.PAHD-010	7.PAHP-010	7.PAHM-010	7.0000-011
2 mg	0,020	7.PAHO-020	7.PAHD-020	7.PAHP-020	7.PAHM-020	7.0000-021
5 mg	0,020	7.PAHO-030	7.PAHD-030	7.PAHP-030	7.PAHM-030	7.0000-031
10 mg	0,025	7.PNHO-040	7.PNHD-040	7.PNHP-040	7.PNHM-040	7.0000-041
20 mg	0,03	7.PNHO-050	7.PNHD-050	7.PNHP-050	7.PNHM-050	7.0000-051
50 mg	0,04	7.PNHO-060	7.PNHD-060	7.PNHP-060	7.PNHM-060	7.0000-061
100 mg	0,05	7.PNHO-070	7.PNHD-070	7.PNHP-070	7.PNHM-070	7.0000-071
200 mg	0,06	7.PNHO-080	7.PNHD-080	7.PNHP-080	7.PNHM-080	7.0000-081
500 mg	0,08	7.PNHO-090	7.PNHD-090	7.PNHP-090	7.PNHM-090	7.0000-091

* 1 mg – 5 mg made of aluminium

SET

Nominal value	Qty.	Content	 Clean room plastic cases	 Mahogany wooden box	DAkks Calibration certificate
			Art.no.	Art.no.	Art.no.
1 mg – 500 mg	12	1,11 g	7.XFHP-710	7.XFHM-710	7.0000-711

Knob weights

with adjustment chamber



STAINLESS STEEL HF12 highly polished

SINGLE WEIGHT

Nominal value	Tol.	without box	Plastic boxes with screwed top	Clean room plastic cases*	Mahogany wooden box	Clean room case with insert	DAkkS Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g	0,10	7.KEHO-110	7.KEHD-110	7.KEHP-110	7.KEHM-110		...111
2 g	0,12	7.KEHO-120	7.KEHD-120	7.KEHP-120	7.KEHM-120		...121
5 g	0,16	7.KEHO-130	7.KEHD-130	7.KEHP-130	7.KEHM-130		...131
10 g	0,20	7.KEHO-140	7.KEHD-140	7.KEHP-140	7.KEHM-140		...141
20 g	0,25	7.KEHO-150	7.KEHD-150	7.KEHP-150	7.KEHM-150		...151
50 g	0,30	7.KEHO-160	7.KEHD-160	7.KEHP-160	7.KEHM-160		...161
100 g	0,5	7.KEHO-170	7.KEHD-170	7.KEHP-170	7.KEHM-170	7.KEHR-170	...171
200 g	1,0	7.KEHO-180	7.KEHD-180	7.KEHP-180	7.KEHM-180	7.KEHR-180	...181
500 g	2,5	7.KEHO-190	7.KEHD-190	7.KEHP-190	7.KEHM-190	7.KEHR-190	...191
1 kg	5	7.KEHO-210	7.KEHD-210	7.KEHP-210	7.KEHM-210	7.KEHR-210	...211
2 kg	10	7.KEHO-220	7.KEHD-220	7.KEHP-220	7.KEHM-220	7.KEHR-220	...221
5 kg	25	7.KEHO-230	7.KEHD-230	7.KEHP-230	7.KEHM-230	7.KEHR-230	...231
10 kg	50	7.KEHO-240	7.KEHD-240	7.KEHP-240	7.KEHM-240	7.KEHR-240	...241
20 kg	100	7.KEHO-250			7.KEHM-250	7.KEHR-250	...251
50 kg	250	7.KEHO-260			7.KEHM-260	7.KEHR-260	...261

Nominal value	Tol.				Service case	DAkkS Calibration certificate
	+/- mg				Art.no.	7.0000-Art.no.
5 kg	25				7.KEHS-230	...231
10 kg	50				7.KEHS-240	...241
20 kg	100				7.KEHS-250	...251
50 kg	250				7.KEHS-260	...261

SETS

Nominal value	Qty.	Content	Clean room plastic box	Mahogany wooden box	Service case	Clean room case with insert	DAkkS Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g – 50 g	8	110 g	7.XKHP-560	7.XKHM-560		7.XKHR-560	...561
1 g – 100 g	9	210 g	7.XKHP-570	7.XKHM-570	7.XKHS-570	7.XKHR-570	...571
1 g – 200 g	11	610 g	7.XKHP-580	7.XKHM-580	7.XKHS-580	7.XKHR-580	...581
1 g – 500 g	12	1.110 g	7.XKHP-590	7.XKHM-590	7.XKHS-590	7.XKHR-590	...591
1 g – 1 kg	13	2.110 g	7.XKHP-610	7.XKHM-610	7.XKHS-610	7.XKHR-610	...611
1 g – 2 kg	15	6.110 g	7.XKHP-620	7.XKHM-620	7.XKHS-620	7.XKHR-620	...621
1 g – 5 kg	16	11.110 g	7.XKHP-630	7.XKHM-630	7.XKHS-630	7.XKHR-630	...631
1 g – 10 kg	17	21.110 g	7.XKHP-640	7.XKHM-640	7.XKHS-640	7.XKHR-640	...641
1 kg – 5 kg	4	10.000 g	7.XKHP-680	7.XKHM-680	7.XKHS-680	7.XKHR-680	...681

* up from 100 g in a plastic case with foam insert

Knob weights

with adjustment chamber



STAINLESS STEEL HF12 highly polished

SETS with mg- weights (flat polygonal sheets)

Nominal value	Qty.	Content	 Clean room plastic cases	 Mahogany wooden box	 Service case	 Clean room case with insert	DAkkS Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 mg – 5 g	16	6,11 g	7.XOHP-730	7.XOHM-730		7.XOHR-730	...731
1 mg – 50 g	20	111,11 g	7.XOHP-760	7.XOHM-760		7.XOHR-760	...761
1 mg – 100 g	21	211,11 g	7.XOHP-770	7.XOHM-770	7.XOHS-770	7.XOHR-770	...771
1 mg – 200 g	23	611,11 g	7.XOHP-780	7.XOHM-780	7.XOHS-780	7.XOHR-780	...781
1 mg – 500 g	24	1.111,11 g	7.XOHP-790	7.XOHM-790	7.XOHS-790	7.XOHR-790	...791
1 mg – 1 kg	25	2.111,11 g	7.XOHP-810	7.XOHM-810	7.XOHS-810	7.XOHR-810	...811
1 mg – 2 kg	27	6.111,11 g	7.XOHP-820	7.XOHM-820	7.XOHS-820	7.XOHR-820	...821
1 mg – 5 kg	28	11.111,11 g	7.XOHP-830	7.XOHM-830	7.XOHS-830	7.XOHR-830	...831
1 mg – 10 kg	29	21.111,11 g	7.XOHP-840	7.XOHM-840	7.XOHS-840	7.XOHR-840	...841

SETS with mg- weights (wire shape)

Nominal value	Qty.	Content	 Clean room plastic box	 Mahogany wooden box	 Service case	 Clean room case with insert	DAkkS Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 mg – 5 g	16	6,11 g	7.XQHP-730	7.XQHM-730		7.XQHR-730	...731
1 mg – 50 g	20	111,11 g	7.XQHP-760	7.XQHM-760		7.XQHR-760	...761
1 mg – 100 g	21	211,11 g	7.XQHP-770	7.XQHM-770	7.XQHS-770	7.XQHR-770	...771
1 mg – 200 g	23	611,11 g	7.XQHP-780	7.XQHM-780	7.XQHS-780	7.XQHR-780	...781
1 mg – 500 g	24	1.111,11 g	7.XQHP-790	7.XQHM-790	7.XQHS-790	7.XQHR-790	...791
1 mg – 1 kg	25	2.111,11 g	7.XQHP-810	7.XQHM-810	7.XQHS-810	7.XQHR-810	...811
1 mg – 2 kg	27	6.111,11 g	7.XQHP-820	7.XQHM-820	7.XQHS-820	7.XQHR-820	...821
1 mg – 5 kg	28	11.111,11 g	7.XQHP-830	7.XQHM-830	7.XQHS-830	7.XQHR-830	...831
1 mg – 10 kg	29	21.111,11 g	7.XQHP-840	7.XQHM-840	7.XQHS-840	7.XQHR-840	...841



Knob weights

solid masses without adjustment chamber



STAINLESS STEEL HF12

highly polished

SINGLE WEIGHT

Nominal value	Tol.	without box	 Plastic boxes with screwed top	 Clean room plastic cases*	 Mahogany wooden box	 Clean room case with insert	DAkkS Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g	0,10	7.MEHO-110	7.MEHD-110	7.MEHP-110	7.MEHM-110		...111
2 g	0,12	7.MEHO-120	7.MEHD-120	7.MEHP-120	7.MEHM-120		...121
5 g	0,16	7.MEHO-130	7.MEHD-130	7.MEHP-130	7.MEHM-130		...131
10 g	0,20	7.MEHO-140	7.MEHD-140	7.MEHP-140	7.MEHM-140		...141
20 g	0,25	7.MEHO-150	7.MEHD-150	7.MEHP-150	7.MEHM-150		...151
50 g	0,30	7.MEHO-160	7.MEHD-160	7.MEHP-160	7.MEHM-160		...161
100 g	0,5	7.MEHO-170	7.MEHD-170	7.MEHP-170	7.MEHM-170	7.MEHR-170	...171
200 g	1,0	7.MEHO-180	7.MEHD-180	7.MEHP-180	7.MEHM-180	7.MEHR-180	...181
500 g	2,5	7.MEHO-190	7.MEHD-190	7.MEHP-190	7.MEHM-190	7.MEHR-190	...191
1 kg	5	7.MEHO-210	7.MEHD-210	7.MEHP-210	7.MEHM-210	7.MEHR-210	...211
2 kg	10	7.MEHO-220	7.MEHD-220	7.MEHP-220	7.MEHM-220	7.MEHR-220	...221
5 kg	25	7.MEHO-230	7.MEHD-230	7.MEHP-230	7.MEHM-230	7.MEHR-230	...231
10 kg	50	7.MEHO-240	7.MEHD-240	7.MEHP-240	7.MEHM-240	7.MEHR-240	...241
20 kg	100	7.MEHO-250			7.MEHM-250	7.MEHR-250	...251
50 kg	250	7.MEHO-260			7.MEHM-260	7.MEHR-260	...261

Nominal value	Tol.				 Service case	DAkkS Calibration certificate
	+/- mg				Art.no.	7.0000-Art.no.
5 kg	25				7.MEHS-230	...231
10 kg	50				7.MEHS-240	...241
20 kg	100				7.MEHS-250	...251
50 kg	250				7.MEHS-260	...261

SETS

Nominal value	Qty.	Content	 Clean room plastic box	 Mahogany wooden box	 Service case	 Clean room case with insert	DAkkS Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g – 50 g	8	110 g	7.XTHP-560	7.XTHM-560		7.XTHR-560	...561
1 g – 100 g	9	210 g	7.XTHP-570	7.XTHM-570	7.XTHS-570	7.XTHR-570	...571
1 g – 200 g	11	610 g	7.XTHP-580	7.XTHM-580	7.XTHS-580	7.XTHR-580	...581
1 g – 500 g	12	1.110 g	7.XTHP-590	7.XTHM-590	7.XTHS-590	7.XTHR-590	...591
1 g – 1 kg	13	2.110 g	7.XTHP-610	7.XTHM-610	7.XTHS-610	7.XTHR-610	...611
1 g – 2 kg	15	6.110 g	7.XTHP-620	7.XTHM-620	7.XTHS-620	7.XTHR-620	...621
1 g – 5 kg	16	11.110 g	7.XTHP-630	7.XTHM-630	7.XTHS-630	7.XTHR-630	...631
1 g – 10 kg	17	21.110 g	7.XTHP-640	7.XTHM-640	7.XTHS-640	7.XTHR-640	...641
1 kg – 5 kg	4	10.000 g	7.XTHP-680	7.XTHM-680	7.XTHS-680	7.XTHR-680	...681

* up from 100 g in a plastic case with foam insert

Knob weights

solid masses without adjustment chamber



STAINLESS STEEL HF12

highly polished

SETS with mg- weights (flat polygonal sheets)

Nominal value	Qty.	Content	 Clean room plastic box	 Mahogany wooden box	 Service case	 Clean room case with insert	DAkkS Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 mg – 5 g	16	6,11 g	7.XFHP-730	7.XFHM-730		7.XFHR-730	...731
1 mg – 50 g	20	111,11 g	7.XFHP-760	7.XFHM-760		7.XFHR-760	...761
1 mg – 100 g	21	211,11 g	7.XFHP-770	7.XFHM-770	7.XFHS-770	7.XFHR-770	...771
1 mg – 200 g	23	611,11 g	7.XFHP-780	7.XFHM-780	7.XFHS-780	7.XFHR-780	...781
1 mg – 500 g	24	1.111,11 g	7.XFHP-790	7.XFHM-790	7.XFHS-790	7.XFHR-790	...791
1 mg – 1 kg	25	2.111,11 g	7.XFHP-810	7.XFHM-810	7.XFHS-810	7.XFHR-810	...811
1 mg – 2 kg	27	6.111,11 g	7.XFHP-820	7.XFHM-820	7.XFHS-820	7.XFHR-820	...821
1 mg – 5 kg	28	11.111,11 g	7.XFHP-830	7.XFHM-830	7.XFHS-830	7.XFHR-830	...831
1 mg – 10 kg	29	21.111,11 g	7.XFHP-840	7.XFHM-840	7.XFHS-840	7.XFHR-840	...841

SETS with mg- weights (wire shape)

Nominal value	Qty.	Content	 Clean room plastic box	 Mahogany wooden box	 Service case	 Clean room case with insert	DAkkS Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 mg – 5 g	16	6,11 g	7.XEHP-730	7.XEHM-730		7.XEHR-730	...731
1 mg – 50 g	20	111,11 g	7.XEHP-760	7.XEHM-760		7.XEHR-760	...761
1 mg – 100 g	21	211,11 g	7.XEHP-770	7.XEHM-770	7.XEHS-770	7.XEHR-770	...771
1 mg – 200 g	23	611,11 g	7.XEHP-780	7.XEHM-780	7.XEHS-780	7.XEHR-780	...781
1 mg – 500 g	24	1.111,11 g	7.XEHP-790	7.XEHM-790	7.XEHS-790	7.XEHR-790	...791
1 mg – 1 kg	25	2.111,11 g	7.XEHP-810	7.XEHM-810	7.XEHS-810	7.XEHR-810	...811
1 mg – 2 kg	27	6.111,11 g	7.XEHP-820	7.XEHM-820	7.XEHS-820	7.XEHR-820	...821
1 mg – 5 kg	28	11.111,11 g	7.XEHP-830	7.XEHM-830	7.XEHS-830	7.XEHR-830	...831
1 mg – 10 kg	29	21.111,11 g	7.XEHP-840	7.XEHM-840	7.XEHS-840	7.XEHR-840	...841



Cylinder weights


STAINLESS STEEL HF12 highly polished

solid masses, stackable, without adjustment chamber

SINGLE WEIGHT

Nominal value	Tol.	without box	 Plastic boxes with screwed top	 Clean room plastic cases*	 Mahogany wooden box	 Clean room case with insert	DAkks Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g	0,10	7.ZEHO-110	7.ZEHD-110	7.ZEHP-110	7.ZEHM-110		...111
2 g	0,12	7.ZEHO-120	7.ZEHD-120	7.ZEHP-120	7.ZEHM-120		...121
5 g	0,16	7.ZEHO-130	7.ZEHD-130	7.ZEHP-130	7.ZEHM-130		...131
10 g	0,20	7.ZEHO-140	7.ZEHD-140	7.ZEHP-140	7.ZEHM-140		...141
20 g	0,25	7.ZEHO-150	7.ZEHD-150	7.ZEHP-150	7.ZEHM-150		...151
50 g	0,30	7.ZEHO-160	7.ZEHD-160	7.ZEHP-160	7.ZEHM-160		...161
100 g	0,5	7.ZEHO-170	7.ZEHD-170	7.ZEHP-170	7.ZEHM-170	7.ZEHR-170	...171
200 g	1,0	7.ZEHO-180	7.ZEHD-180	7.ZEHP-180	7.ZEHM-180	7.ZEHR-180	...181
500 g	2,5	7.ZEHO-190	7.ZEHD-190	7.ZEHP-190	7.ZEHM-190	7.ZEHR-190	...191
1 kg	5	7.ZEHO-210	7.ZEHD-210	7.ZEHP-210	7.ZEHM-210	7.ZEHR-210	...211
2 kg	10	7.ZEHO-220	7.ZEHD-220	7.ZEHP-220	7.ZEHM-220	7.ZEHR-220	...221
5 kg	25	7.ZEHO-230	7.ZEHD-230	7.ZEHP-230	7.ZEHM-230	7.ZEHR-230	...231
10 kg	50	7.ZEHO-240	7.ZEHD-240	7.ZEHP-240	7.ZEHM-240	7.ZEHR-240	...241

Nominal value	Tol.					 Service case	DAkks Calibration certificate
	+/- mg					Art.no.	7.0000-Art.no.
5 kg	8,0					7.ZEHS-230	...231
10 kg	16					7.ZEHS-240	...241

SETS

Nominal value	Qty.	Content	 Clean room plastic box	 Mahogany wooden box	 Service case	 Clean room case with insert	DAkks Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g – 50 g	8	110 g	7.XZHP-560	7.XZHM-560		7.XZHR-560	...561
1 g – 100 g	9	210 g	7.XZHP-570	7.XZHM-570	7.XZHS-570	7.XZHR-570	...571
1 g – 200 g	11	610 g	7.XZHP-580	7.XZHM-580	7.XZHS-580	7.XZHR-580	...581
1 g – 500 g	12	1.110 g	7.XZHP-590	7.XZHM-590	7.XZHS-590	7.XZHR-590	...591
1 g – 1 kg	13	2.110 g	7.XZHP-610	7.XZHM-610	7.XZHS-610	7.XZHR-610	...611
1 g – 2 kg	15	6.110 g	7.XZHP-620	7.XZHM-620	7.XZHS-620	7.XZHR-620	...621
1 g – 5 kg	16	11.110 g	7.XZHP-630	7.XZHM-630	7.XZHS-630	7.XZHR-630	...631
1 g – 10 kg	17	21.110 g	7.XZHP-640	7.XZHM-640	7.XZHS-640	7.XZHR-640	...641
1 kg – 5 kg	4	10.000 g	7.XZHP-680	7.XZHM-680	7.XZHS-680	7.XZHR-680	...681

* up from 100 g in a plastic case with foam insert

Cylinder weights (Eco mass)

with adjustment chamber



STAINLESS STEEL HF12

highly polished

SINGLE WEIGHT

Nominal value	Tol.	without box	 Plastic boxes with screwed top	 Clean room plastic cases	 Mahogany wooden box	 Clean room case with insert	DAkkS Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g	0,10	7.EEHO-110	7.EEHD-110	7.EEHP-110	7.EEHM-110		...111
2 g	0,12	7.EEHO-120	7.EEHD-120	7.EEHP-120	7.EEHM-120		...121
5 g	0,16	7.EEHO-130	7.EEHD-130	7.EEHP-130	7.EEHM-130		...131
10 g	0,20	7.EEHO-140	7.EEHD-140	7.EEHP-140	7.EEHM-140		...141
20 g	0,25	7.EEHO-150	7.EEHD-150	7.EEHP-150	7.EEHM-150		...151
50 g	0,30	7.EEHO-160	7.EEHD-160	7.EEHP-160	7.EEHM-160		...161
100 g	0,5	7.EEHO-170	7.EEHD-170	7.EEHP-170	7.EEHM-170	7.EEHR-170	...171
200 g	1,0	7.EEHO-180	7.EEHD-180	7.EEHP-180	7.EEHM-180	7.EEHR-180	...181
500 g	2,5	7.EEHO-190	7.EEHD-190	7.EEHP-190	7.EEHM-190	7.EEHR-190	...191
1 kg	5	7.EEHO-210	7.EEHD-210	7.EEHP-210	7.EEHM-210	7.EEHR-210	...211
2 kg	10	7.EEHO-220	7.EEHD-220	7.EEHP-220	7.EEHM-220	7.EEHR-220	...221
5 kg	25	7.EEHO-230	7.EEHD-230	7.EEHP-230	7.EEHM-230	7.EEHR-230	...231
10 kg	50	7.EEHO-240	7.EEHD-240	7.EEHP-240	7.EEHM-240	7.EEHR-240	...241

Nominal value	Tol.				 Service case	DAkkS Calibration certificate
	+/- mg				Art.no.	7.0000-Art.no.
5 kg	25				7.EEHS-230	...231
10 kg	50				7.EEHS-240	...241

SETS

Nominal value	Qty.	Content	 Clean room plastic box	 Mahogany wooden box	 Service case	 Clean room case with insert	DAkkS Calibration certificate
			Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
1 g – 50 g	8	110 g	7.XJHP-560	7.XJHM-560		7.XJHR-560	...561
1 g – 100 g	9	210 g	7.XJHP-570	7.XJHM-570	7.XJHS-570	7.XJHR-570	...571
1 g – 200 g	11	610 g	7.XJHP-580	7.XJHM-580	7.XJHS-580	7.XJHR-580	...581
1 g – 500 g	12	1.110 g	7.XJHP-590	7.XJHM-590	7.XJHS-590	7.XJHR-590	...591
1 g – 1 kg	13	2.110 g	7.XJHP-610	7.XJHM-610	7.XJHS-610	7.XJHR-610	...611
1 g – 2 kg	15	6.110 g	7.XJHP-620	7.XJHM-620	7.XJHS-620	7.XJHR-620	...621
1 g – 5 kg	16	11.110 g	7.XJHP-630	7.XJHM-630	7.XJHS-630	7.XJHR-630	...631
1 g – 10 kg	17	21.110 g	7.XJHP-640	7.XJHM-640	7.XJHS-640	7.XJHR-640	...641
1 kg – 5 kg	4	10.000 g	7.XJHP-680	7.XJHM-680	7.XJHS-680	7.XJHR-680	...681

* up from 100 g in a plastic case with foam insert

Block weights


STAINLESS STEEL HF12 highly polished

round

SINGLE WEIGHT

Nominal value	Tol.	without box	Clean room plastic cases*	Mahogany wooden box	Service case	Clean room case with insert	DAkkS Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
5 kg	25	7.REPO-230	7.REPP-230	7.REPM-230	7.REPS-230	7.REPR-230	...231
10 kg	50	7.REPO-240	7.REPP-240	7.REPM-240	7.REPS-240	7.REPR-240	...241
20 kg	100	7.REPO-250		7.REPM-250	7.REPS-250	7.REPR-250	...251
25 kg	125	7.REPO-450		7.REPM-450	7.REPS-450		...451
50 kg	250	7.REPO-260		7.REPM-260	7.REPS-260	7.REPR-260	...261

rectangular



SINGLE WEIGHT

Nominal value	Tol.	without box	Clean room plastic cases*	Mahogany wooden box	Service case	Clean room case with insert	DAkkS Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
5 kg	25	7.BEHO-230	7.BEHP-230	7.BEHM-230	7.BEHS-230	7.BEHR-230	...231
10 kg	50	7.BEHO-240	7.BEHP-240	7.BEHM-240	7.BEHS-240	7.BEHR-240	...241
20 kg	100	7.BEHO-250		7.BEHM-250	7.BEHS-250	7.BEHR-250	...251
25 kg	125	7.BEHO-450		7.BEHM-450	7.BEHS-450		...451
50 kg	250	7.BEHO-260		7.BEHM-260	7.BEHS-260	7.BEHR-260	...261

Weights with handle


STAINLESS STEEL HF12 highly polished

SINGLE WEIGHT

Nominal value	Tol.	without box	Clean room plastic cases*	Mahogany wooden box	Service case	Clean room case with insert	DAkkS Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.	Art.no.	Art.no.	7.0000-Art.no.
5 kg	25	7.UEHO-230	7.UEHP-230	7.UEHM-230	7.UEHS-230	7.UEHR-230	...231
10 kg	50	7.UEHO-240	7.UEHP-240	7.UEHM-240	7.UEHS-240	7.UEHR-240	...241
20 kg	100	7.UEHO-250		7.UEHM-250	7.UEHS-250	7.UEHR-250	...251
25 kg	125	7.UEHO-450		7.UEHM-450	7.UEHS-450		...451
50 kg	250	7.UEHO-260		7.UEHM-260	7.UEHS-260	7.UEHR-260	...261

Cylinder weights



STAINLESS STEEL HF12 highly polished

SINGLE WEIGHT with 4 stood bolts

Nominal value	Tol.	 Wooden box	 Service case	PTB Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.
100 kg	500	7.ZEHM-270	7.ZEHS-270	7.0000-276
200 kg	1000	7.ZEHM-280	7.ZEHS-280	7.0000-286
250 kg	1250	7.ZEHM-460	7.ZEHS-460	7.0000-466
500 kg	2500	7.ZEHM-290	7.ZEHS-290	7.0000-296
1000 kg	5000	7.ZEHM-310	7.ZEHS-310	7.0000-316
2000 kg	10000	7.ZEHM-320	7.ZEHS-320	7.0000-326



SINGLE WEIGHT with eyebolt

Nominal value	Tol.	 Wooden box	 Service case	PTB Calibration certificate
	+/- mg	Art.no.	Art.no.	Art.no.
100 kg	500	7.UEHM-270	7.UEHS-270	7.0000-276
200 kg	1000	7.UEHM-280	7.UEHS-280	7.0000-286
250 kg	1250	7.UEHM-460	7.UEHS-460	7.0000-466
500 kg	2500	7.UEHM-290	7.UEHS-290	7.0000-296
1000 kg	5000	7.UEHM-310	7.UEHS-310	7.0000-316
2000 kg	10000	7.UEHM-320	7.UEHS-320	7.0000-326



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