

Test weights class F1

Class F1 Milligram weights, flat polygonal sheet, aluminium/German silver

Test weight material: Aluminium 1 mg – 5 mg/German silver 10 mg – 500 mg
 Container material: Lined plastic



Milligram weight			+		Container		+		DakkS certificate		=	Package price
KERN		Tol ± mg	KERN		KERN		KERN		KERN		KERN	
328-01	1 mg	0,020	347-009-400		962-451							
328-02	2 mg	0,020	347-009-400		962-452							
328-03	5 mg	0,020	347-009-400		962-453							
328-04	10 mg	0,025	347-009-400		962-454							
328-05	20 mg	0,03	347-009-400		962-455							
328-06	50 mg	0,04	347-009-400		962-456							
328-07	100 mg	0,05	347-009-400		962-457							
328-08	200 mg	0,06	347-009-400		962-458							
328-09	500 mg	0,08	347-009-400		962-459							

Individual weights, compact shape, finely turned stainless steel

Test weight material: finely turned stainless steel
 Container material: Lined plastic

■ Build type: Not in accordance with OIML R111, adjusted to error limit class F1



Individual weight			+		Container		+		DakkS certificate		=	Package price
KERN		Tol ± mg	KERN		KERN		KERN		KERN		KERN	
329-01	1 g	0,10	347-030-400		962-431N							
329-02	2 g	0,12	347-030-400		962-432N							
329-03	5 g	0,16	347-030-400		962-433N							
329-04	10 g	0,20	347-050-400		962-434N							
329-05	20 g	0,25	347-050-400		962-435N							
329-06	50 g	0,3	347-070-400		962-436N							
329-07	100 g	0,5	347-070-400		962-437N							
329-08	200 g	1,0	347-080-400		962-438N							
329-09	500 g	2,5	347-090-400		962-439N							
329-11	1 kg	5,0	347-110-400		962-441N							
329-12	2 kg	10	347-120-400		962-442N							
329-13	5 kg	25	347-130-400		962-443N							
329-14	10 kg	50	347-140-400		962-444N							

Class F1 Individual weights, compact shape, polished stainless steel

Test weight material: Polished stainless steel
 Container material: Lined plastic



Individual weight			+		Container		+		DakkS certificate		=	Package price
KERN		Tol ± mg	KERN		KERN		KERN		KERN		KERN	
326-01	1 g	0,10	347-030-400		962-431							
326-02	2 g	0,12	347-030-400		962-432							
326-03	5 g	0,16	347-030-400		962-433							
326-04	10 g	0,20	347-050-400		962-434							
326-05	20 g	0,25	347-050-400		962-435							
326-06	50 g	0,3	347-070-400		962-436							
326-07	100 g	0,5	347-070-400		962-437							
326-08	200 g	1,0	347-080-400		962-438							
326-09	500 g	2,5	347-090-400		962-439							
326-11	1 kg	5,0	347-110-400		962-441							
326-12	2 kg	10	347-120-400		962-442							
326-13	5 kg	25	347-130-400		962-443							
326-14	10 kg	50	347-140-400		962-444							

Test weights class F1

Class F1 Individual weights, cylindrical shape, nickel-plated and polished brass

Test weight material: Nickel-plated and polished brass

Container material: Lined plastic or lined wooden box (317-150-100 and 317-160-100)



Individual weight			+	Container		+	DAkkS certificate		=	Package price
KERN		Tol ± mg		KERN			KERN			KERN
327-61	1 g	0,10		347-030-400			962-431			
327-62	2 g	0,12		347-030-400			962-432			
327-63	5 g	0,16		347-030-400			962-433			
327-64	10 g	0,20		347-050-400			962-434			
327-65	20 g	0,25		347-050-400			962-435			
327-66	50 g	0,3		347-070-400			962-436			
327-67	100 g	0,5		347-070-400			962-437			
327-68	200 g	1,0		347-080-400			962-438			
327-69	500 g	2,5		347-090-400			962-439			
327-71	1 kg	5,0		347-110-400			962-441			
327-72	2 kg	10		347-120-400			962-442			
327-73	5 kg	25		347-130-400			962-443			
327-74	10 kg	50		347-140-400			962-444			
327-75	20 kg	100		317-150-100			962-445			
327-76	50 kg	250		317-160-100			962-446			

Class F1 Individual weights, cylindrical shape, polished stainless steel

Test weight material: Polished stainless steel

Container material: Lined plastic or lined wooden box (317-150-100 and 317-160-100)



Individual weight			+	Container		+	DAkkS certificate		=	Package price
KERN		Tol ± mg		KERN			KERN			KERN
327-01	1 g	0,10		347-030-400			962-431			
327-02	2 g	0,12		347-030-400			962-432			
327-03	5 g	0,16		347-030-400			962-433			
327-04	10 g	0,20		347-050-400			962-434			
327-05	20 g	0,25		347-050-400			962-435			
327-06	50 g	0,3		347-070-400			962-436			
327-07	100 g	0,5		347-070-400			962-437			
327-08	200 g	1,0		347-080-400			962-438			
327-09	500 g	2,5		347-090-400			962-439			
327-11	1 kg	5,0		347-110-400			962-441			
327-12	2 kg	10		347-120-400			962-442			
327-13	5 kg	25		347-130-400			962-443			
327-14	10 kg	50		347-140-400			962-444			
327-15	20 kg	100		317-150-100			962-445			
327-16	50 kg	250		317-160-100			962-446			



Alternative to plastic container:

Wooden boxes for individual weights. For more details on this, please see page 206.



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