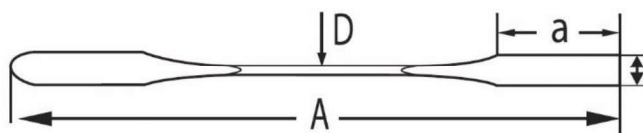




Doppelspatel
Double spatulas

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	130	40	9	3	3100
18/10-Stahl	150	45	9	3,5	3101
18/10-Stahl	185	50	9	3,5	3102
18/10-Stahl	210	60	11	4	3103
18/10-Stahl	250	70	11	4	3104
18/10-Stahl	300	75	16	6	3105
18/10-Stahl	350	85	16	6	3106
18/10-Stahl	400	100	16	6	3107
18/10-Stahl	500	100	20	8	3108
Nickel 99,5 %	130	40	9	3	3110
Nickel 99,5 %	150	45	9	3	3111
Nickel 99,5 %	185	50	9	4	3112
Nickel 99,5 %	210	55	11	4	3113
Nickel 99,5 %	250	60	11	4	3114
PTFE Coating	150	45	9	3,5	3700
PTFE Coating	185	50	9	3,5	3701
PTFE Coating	210	55	11	4	3702
Titan	210	60	11	4	3910

PTFE = Polytetrafluorethylen / polytetrafluorethylene - bis / up to 150 ° C



Doppelspatel, gebogen
Double spatulas, bent

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	130	40	9	3	3100G
18/10-Stahl	150	45	9	3,5	3101G
18/10-Stahl	185	50	9	3,5	3102G
18/10-Stahl	210	60	11	4	3103G
18/10-Stahl	250	70	11	4	3104G
18/10-Stahl	300	75	16	6	3105G



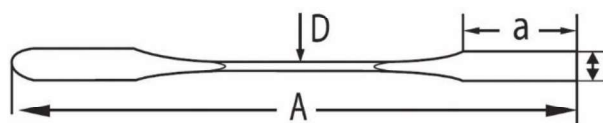
Doppelspatel, flexibel Double spatulas, flexible

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	180	48	10	4	3622
18/10-Stahl	210	48	10	4	3623
18/10-Stahl	250	50	10	4	3624
18/10-Stahl	210	52	20	5,5	3643
18/10-Stahl	250	60	20	6	3644
18/10-Stahl	300	65	22	6	3645



Mikrodoppelspatel Micro double spatulas

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	100	30	2	1	3010
18/10-Stahl	130	40	2	1	3011
18/10-Stahl	150	40	2	1	3012
18/10-Stahl	100	35	3	1,5	3013
18/10-Stahl	130	40	3	1,5	3014
18/10-Stahl	150	40	3	1,5	3015
18/10-Stahl	100	35	4	2	3016
18/10-Stahl	130	40	4	2	3017
18/10-Stahl	150	40	4	2	3018
18/10-Stahl	185	50	4	2	3019
18/10-Stahl	100	35	5	2	3020
18/10-Stahl	130	40	5	2	3021
18/10-Stahl	150	40	5	2	3022
18/10-Stahl	185	50	5	2	3023
18/10-Stahl	210	55	5	2	3024
18/10-Stahl	150	40	6	2	3025
18/10-Stahl	185	50	6	2	3026
18/10-Stahl	210	55	6	2	3027
18/10-Stahl	150	40	9	3	3028
18/10-Stahl	185	50	9	3	3029
18/10-Stahl	210	55	9	3	3030
Nickel 99,5 %	100	35	8	1,6	3046
Nickel 99,5 %	130	40	8	1,6	3047
Nickel 99,5 %	150	50	8	1,6	3053
Nickel 99,5 %	200	65	8	1,6	3057
PTFE Coating	150	40	3	1,5	3710
PTFE Coating	185	50	4	2	3711
PTFE Coating	185	50	5	2	3712
PTFE Coating	210	55	6	2	3713

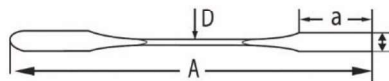


PTFE = Polytetrafluorethylen / polytetrafluorethylene - bis / up to 150 ° C

Mikrodoppelspatel, gebogen Micro double spatulas, bent

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	100	30	2	1	3010G
18/10-Stahl	100	35	3	1,5	3013G
18/10-Stahl	130	40	3	1,5	3014G
18/10-Stahl	130	40	5	2	3021G
18/10-Stahl	150	40	5	2	3022G
18/10-Stahl	185	50	5	2	3023G
18/10-Stahl	210	55	5	2	3024G





Doppelspatel, Typ Chattaway Double spatulas, type Chattaway

Material	A	a	B	D	Artikel Nr.
18/10-STAHL	125	40	7	3	3141
18/10-STAHL	150	40	7	3,5	3142
18/10-STAHL	180	50	8	3,5	3143
18/10-STAHL	200	60	9	4	3144
18/10-STAHL	235	70	10	4	3145

Doppelspatel, 1 Seite konisch Double spatulas, 1 side tapered

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	210	50	7	2,5	3170
18/10-Stahl	160	50	9	3,5	3175
PTFE Coating	210	50	7	2,5	3730

PTFE = Polytetrafluorethylen / polytetrafluorethylene - bis / up to 150 ° C



Zementspatel Cement spatulas

Material	A	a	D	Typ	Artikel Nr.
Stahl	150	35	5	1	3070
Stahl	150	35	5	2	3071
Stahl	150	35	5	3	3072

Typ 1



Typ 2



Typ 3



Mörser Doppelspatel

Massive Ausführung

Mortar spatulas

Heavy type

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	150	40	20	8	3260
18/10-Stahl	200	40	20	8	3261
18/10-Stahl	250	60	25	10	3262
18/10-Stahl	300	60	25	10	3263
18/10-Stahl	400	60	25	10	3264



Knopfspatel

Knopf aus Polyamid (PA).

Spatulas with knob

Knob made of polyamide (PA).

Material	A	a	D	Artikel Nr.
18/10-Stahl	150	60	4	3270
18/10-Stahl	210	70	4,5	3271
18/10-Stahl	300	75	5	3272



Mikrospatel mit PVC Griff Micro spatulas with PVC handle

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	160	40	4	2	3231
18/10-Stahl	160	40	5	2	3232

Doppelspatel, flache Form

Double spatulas, flat type

Material	A	a	B	D	Artikel Nr.
Nickel 99,5 %	100	20	11	1	3279
Nickel 99,5 %	150	25	11	1	3281



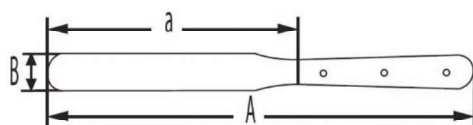
Apothekerspatel mit Griff aus Holz / PTFE

Spülmaschinen geeignet

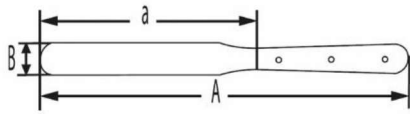
Spatulas with wooden/ plastic handle

Convenient for dishwasher

Material	A	a	B	D	Artikel Nr.
Stahl	165	75	14	1	3490
Stahl	190	100	18	1	3491
Stahl	230	130	20	1	3492
Stahl	250	150	22	1	3493
Stahl	275	165	27	1	3494
Stahl	310	200	32	1	3495
Stahl	365	250	38	1	3496
Stahl	415	300	42	1	3497
PTFE Coating	230	130	20	1	3760
Stahl	202	102	20	0,8	3500
Stahl	252	152	25	0,8	3501
Stahl	303	203	30	0,8	3502
Stahl	350	250	40	0,8	3503
Stahl	400	300	45	0,8	3504



PTFE = Polytetrafluorethylen / polytetrafluorethylene - bis / up to 150 ° C



Dosierspatel mit Stellrad

Plastikgriff

Vibro spatula with adjusting knob

Plastic handle

Material	A	a	B	Artikel Nr.
18/10-Stahl	190	50	12	3540

Schnittfänger

Typ 1: Klinge starr, Griff Holz

Typ 2: Klinge flexibel, Griff Holz

Typ 3: Klinge flexibel, Griff 18/10-Stahl

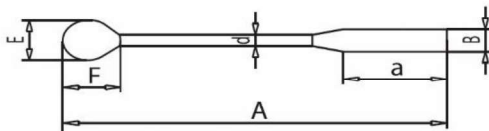
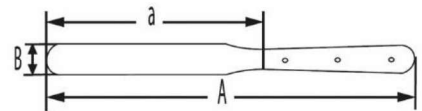
Section lifter

Type 1: stiff blade, wooden handle

Type 2: flexible blade, wooden handle

Type 3: flexible blade, handle stainless steel 18/10

Material	A	a	B	D	Typ	Artikel Nr.
18/10-Stahl	150	50	10	0,6	1	3530
18/10-Stahl	150	50	15	0,6	1	3531
18/10-Stahl	150	50	20	0,6	1	3532
18/10-Stahl	150	50	10	0,4	2	3535
18/10-Stahl	150	50	15	0,4	2	3536
18/10-Stahl	150	50	20	0,4	2	3537
18/10-Stahl	150	50	10	0,4	3	3445
18/10-Stahl	150	50	15	0,4	3	3446
18/10-Stahl	150	50	20	0,4	3	3447



Spatellöffel

Spoon spatulas

Material	A	a	b	D	F x E	Artikel Nr.
18/10-Stahl	120	35	10	5	30 x 22	3470
18/10-Stahl	150	40	10	5	30 x 22	3471
18/10-Stahl	180	50	12	5	40 x 29	3472
18/10-Stahl	210	50	12	5	40 x 29	3473
18/10-Stahl	250	70	14	5	48 x 35	3474
18/10-Stahl	300	70	14	5	48 x 35	3475

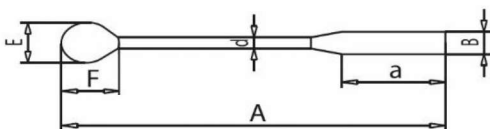
POLY Löffel POLY spoons

Material	A	a	B	D	F x E	Artikel Nr.
18/10-Stahl	155	30	12	5	40 x 20	3400
18/10-Stahl	185	30	13	5	40 x 20	3401
18/10-Stahl	210	30	13	5	40 x 20	3402
18/10-Stahl	255	30	13	5	40 x 20	3403
18/10-Stahl	300	30	13	5	40 x 20	3404
18/10-Stahl	215	40	24	8	70 x 30	3410
18/10-Stahl	250	35	25	8	65 x 30	3411
18/10-Stahl	300	35	25	8	65 x 28	3412
18/10-Stahl	395	35	25	8	65 x 30	3413
18/10-Stahl	500	35	20	8	65 x 30	3414
18/10-Stahl	190	26	12	8	25 x 20	3395



Chemikalienlöffel Chemical spoons

Material	A	a	B	D	F x E	Artikel Nr.
18/10-Stahl	120	30	20	1	31 x 23	3420
18/10-Stahl	150	32	22	1	38 x 27	3421
18/10-Stahl	180	32	22	1	40 x 28	3422
18/10-Stahl	210	32	22	1	40 x 28	3423
18/10-Stahl	250	45	32	1	50 x 35	3424
18/10-Stahl	300	50	37	1	55 x 41	3425
Nickel 99,5 %	120	30	20	1	31 x 23	3430
Nickel 99,5 %	150	32	22	1	38 x 27	3431
Nickel 99,5 %	180	32	22	1	40 x 28	3432
Nickel 99,5 %	210	32	22	1	40 x 28	3433
PTFE Coating	180	32	22	1	40 x 28	3750
Titan	180	32	22	1	40 x 28	3920



PTFE = Polytetrafluorethylen / polytetrafluorethylene - bis / up to 150 ° C

Chemikalienlöffel

Typ 1: Löffel einseitig

Typ 2: Löffel doppelseitig

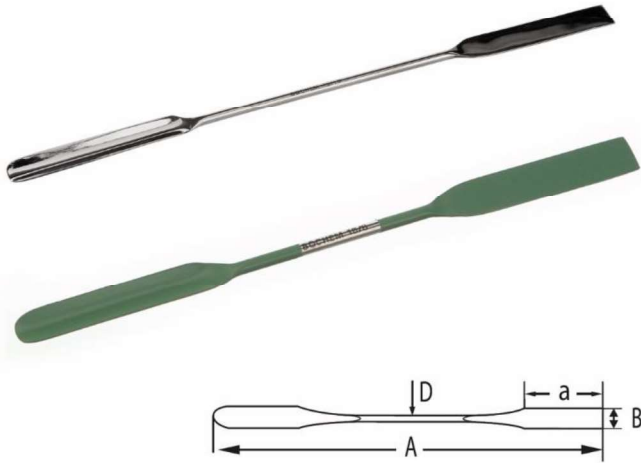
Chemical spoons

Type 1: one spoon

Type 2: two spoons

Material	A	D	Typ	F x E	Artikel Nr.
18/10-Stahl	120	5	1	30x22	3450
18/10-Stahl	150	5	1	30x22	3451
18/10-Stahl	180	5	1	40x29	3452
18/10-Stahl	210	5	1	40x29	3453
18/10-Stahl	250	5	1	48x35	3454
18/10-Stahl	300	5	1	48x35	3455
18/10-Stahl	120	5	2	30x22 23x17	3460
18/10-Stahl	150	5	2	30x22 23x17	3461
18/10-Stahl	180	5	2	40x29 30x22	3462
18/10-Stahl	210	5	2	40x29 30x22	3463
18/10-Stahl	250	5	2	48x29 40x29	3464
18/10-Stahl	300	5	2	48x35 40x29	3465





Mikroschaufel, halbrund

Typ 1: schmale Schaufel

Typ 2: breite Schaufel

Micro scoop, half-rounded

Type 1: small scoop

Type 2: wide scoop

Material	A	a	B	D	Typ	Artikel Nr.
18/10-Stahl	130	40	4	2	1	3300
18/10-Stahl	150	45	4	2	1	3302
18/10-Stahl	185	50	4	2	1	3304
18/10-Stahl	210	60	4	2	1	3306
18/10-Stahl	130	40	9	3	2	3301
18/10-Stahl	150	45	9	3	2	3303
18/10-Stahl	185	50	9	3	2	3305
18/10-Stahl	210	50	9	3	2	3307
PTFE Coating	150	45	9	3	2	3740

PTFE = Polytetrafluorethylen / polytetrafluorethylene - bis / up to 150 °C

Spatel, rund, gebogen

Spatulas, round, bent

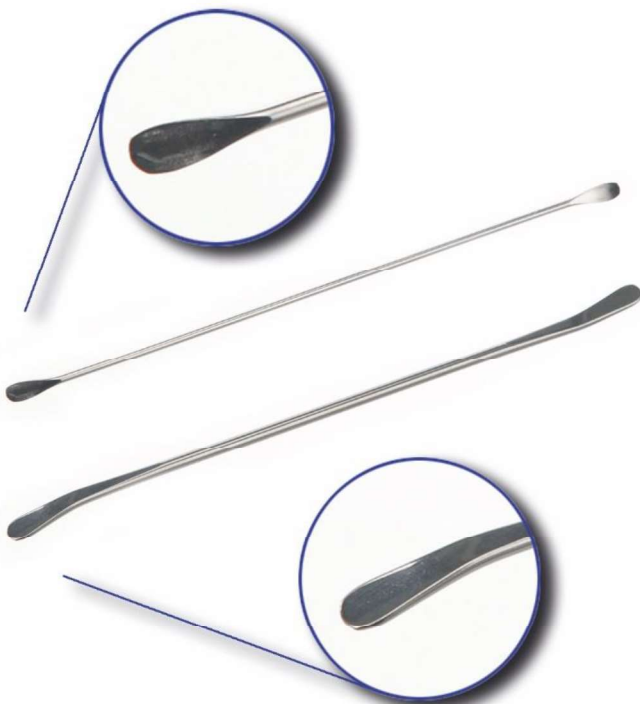
Material	A	D	F x E	Artikel Nr.
18/10-Stahl	130	2	10 x 5	3200
18/10-Stahl	185	2	10 x 5	3201
18/10-Stahl	210	2	12 x 5	3202
18/10-Stahl	180	3	25 x 8	3203
18/10-Stahl	210	4	25 x 12	3204



Doppelspatel, rund, gebogen

Double spatulas, round, bent

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	130	10	5	2,0	3180
18/10-Stahl	185	10	5	2,0	3181
18/10-Stahl	210	12	5	2,0	3182
18/10-Stahl	150	15	7	2,5	3183
18/10-Stahl	200	17	7	2,5	3184
18/10-Stahl	250	20	7	2,5	3185
18/10-Stahl	180	25	7	3,0	3186
18/10-Stahl	210	25	12	4,0	3187



Löffelspatel

Typ 1: Standard

Typ 2: Mikro

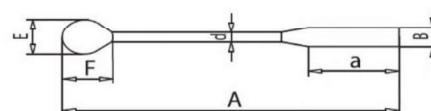
Double spatulas, spoon shape

Type 1: standard

Type 2: micro

Material	A	d	F x E	Typ	Artikel Nr.
18/10-Stahl	180	3,0	25 x 8	1	3213
18/10-Stahl	210	4,0	25 x 12	1	3214
18/10-Stahl	230	4,0	25 x 12	1	3215
18/10-Stahl	130	2,0	10 x 5	2	3210
18/10-Stahl	185	2,0	10 x 5	2	3211
18/10-Stahl	210	2,0	12 x 5	2	3212
PTFE Coating	180	3,0	25 x 8	1	3720
PTFE Coating	210	4,0	25 x 12	1	3721
PTFE Coating	230	4,0	25 x 12	1	3722

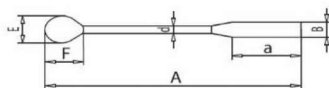
PTFE = Polytetrafluorethylen / polytetrafluorethylene - bis / up to 150 ° C



Löffelspatel, Typ Analyse

Spoon spatulas, type analyse

Material	A	d	F x E	Artikel Nr.
18/10-Stahl	235	4,0	25 x 18	3216



Mikrolöffel-Spatel

Typ 1: Löffelform

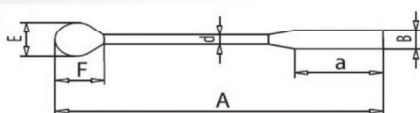
Typ 2: Schaufelform

Micro spoon spatulas

Type 1: spoon shape

Type 2: scoop shape

Material	A	a	B	d	F x E	Typ	Artikel Nr.
18/10-Stahl	150	40	5	2,5	9 x 5	1	3340
18/10-Stahl	180	40	5	2,5	9 x 5	1	3341
18/10-Stahl	150	40	5	2	7 x 5	1	3342
18/10-Stahl	150	45	5	1,5	6 x 4	1	3343
18/10-Stahl	150	45	5	1,5	5 x 3	1	3344
18/10-Stahl	200	45	5	2,5	9 x 5	1	3345
18/10-Stahl	150	40	5	2	9 x 5	2	3350
18/10-Stahl	180	40	5	2	9 x 5	2	3351



Typ 1
Löffel / Spoon



Typ 2
Schaufel / Scoop





Löffelspatel, Typ Analyse

1 Seite konisch

Spoon spatula, type analyse

1 side tapered

Material	A	F x E	Artikel Nr.
18/10-Stahl	200	35 x 23	3219

Laborlöffel

Laboratory spoons

Material	A	D	F x E	Typ	Artikel Nr.
18/10-Stahl	170	1	40 x 10	1	3360
18/10-Stahl	200	2	30 x 16	2	3370
18/10-Stahl	150	1	30 x 15	3	3380
18/10-Stahl	150	1	20 x 10	3	3385



Wiegeschaukel mit Knopf

Weighing scoop with knob

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	200	70	31	5	3600
18/10-Stahl	220	90	31	5	3601
18/10-Stahl	235	105	31	5	3602
18/10-Stahl	250	120	31	5	3603
PTFE Coating	235	105	31	5	8265

PTFE = Polytetrafluoräthylen / polytetrafluorethylene - bis / up to 150 ° C

Wiegeschaukel, konisch

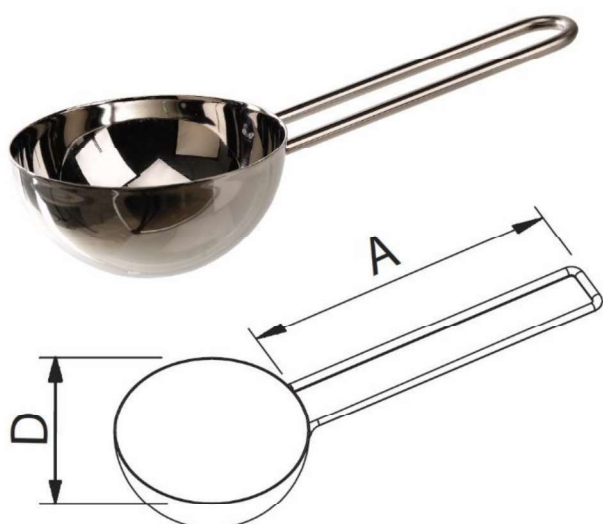
Weighing scoop, conical shape

Material	A	a	B	D	Artikel Nr.
18/10-Stahl	250	120	65	8	3604
18/10-Stahl	290	160	75	8	3605
18/10-Stahl	330	200	100	8	3606



Laborlöffel Standard Standard spoon

Material	A	D	F x E	Typ	Artikel Nr.
18/10-Stahl	150	10	45 x 48	1	3390
18/10-Stahl	200	10	60 x 35	1	3391
18/10-Stahl	240	10	75 x 43	1	3392
18/10-Stahl	280	10	90 x 50	1	3393
18/10-Stahl	320	10	105 x 45	1	3394
18/10-Stahl	120	10	40 x 26	2	3480
18/10-Stahl	135	10	45 x 31	2	3481
18/10-Stahl	180	10	55 x 38	2	3482
18/10-Stahl	195	10	60 x 45	2	3483
18/10-Stahl	280	10	85 x 70	2	3484



Dosierkelle 18/10-Stahl

ml-Angabe erreicht bei Füllung bis zum Rand

Portioning ladle, 18/10 stainless steel

ml indication reached with filling until rim

Material	A	D	ml	Artikel Nr.
18/10-Stahl	125	80	125	3805
18/10-Stahl	145	105	250	3806
18/10-Stahl	165	130	500	3807

Meßlöffelsatz, 4 Löffel Measuring spoon set, 4 spoons

Material	ml	Artikel Nr.
18/10-Stahl	1,25 / 2,5 / 5 / 15	3801

