

BEHÄLTER

aus 18/10 Stahl, Aluminium und Nickel

CONTAINER

out of stainless steel, aluminium
and nickel

CONTAINER

en acier inoxydable, aluminium et nickel



■ BEHÄLTER

Die Produktgruppe Behälter aus Edelstahl enthält alle im Labor benötigten Gefäße, Schaufeln, Schöpfkellen, Trichter und Reagenzglasgestelle. Sowie Tiegel und Schalen aus Reinnickel (99,5%).

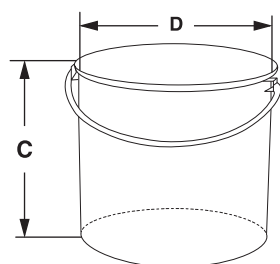
■ CONTAINER

The product group container made of stainless steel contains all types of vessels which are needed in the laboratory, scoops, ladles, funnels and testtube-stands as well as crucibles and dishes made of pure nickel (99,5%).

■ CONTAINER

Ce groupe de produits comprend tous les récipients nécessaires dans un laboratoire, pelles, louches, entonnoirs et support de tubes d'essai. Ainsi que creusets et capsules en nickel pur (99,5%).

- **Transportbehälter mit Deckel und Henkel**
- **Container with lid and handle**
- **Container inox à anse et couvercle**



Material	C	D	Ltr	Artikel Nr.
18/10-STAHL	140	100	1	8300
18/10-STAHL	150	130	2	8301
18/10-STAHL	180	155	3	8302
18/10-STAHL	240	175	5	8304
18/10-STAHL	280	175	6	8305
18/10-STAHL	300	200	10	8307

- **Transportbehälter (8340-48) und Deckel (8350-58)**

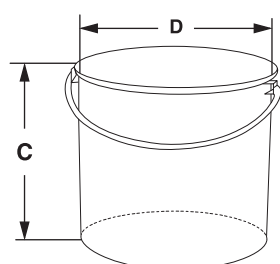
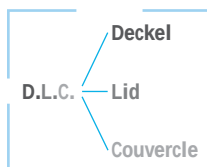
Deckel bitte separat bestellen.
Zuordnung siehe Spalte D.L.C.

- **Container (8340-48) and lids (8350-58)**

Please order lids separately.
Allocation see column D.L.C.

- **Container inox à poignées (8340-48) et couvercles (8350-58)**

Commandez les couvercles séparément.
Correspondance voir colonne D.L.C.



Material	C	D	Ltr	D.L.C.	Artikel Nr.
18/10-STAHL	375	270	20	8350	8340
18/10-STAHL	375	300	25	8351	8341
18/10-STAHL	440	300	30	8352	8342
18/10-STAHL	550	350	50	8354	8344
18/10-STAHL	600	400	75	8356	8346
18/10-STAHL	670	450	100	8357	8347
18/10-STAHL	670	550	150	8358	8348
18/10-STAHL	270				8350
18/10-STAHL	300				8351
18/10-STAHL	300				8352
18/10-STAHL	350				8354
18/10-STAHL	400				8356
18/10-STAHL	450				8357
18/10-STAHL	550				8358

- **Spannklammern montiert**

Für alle Transportbehälter, 3 Stück

- **Locking clamps mounted**

For all container, 3 pieces

- **Pinces de fermeture montée en usine**

Pour tous containers, 3 pièces



Material	Artikel Nr.
18/10-STAHL	8349

- **NO-DRIP Auslaufhahn 1/2" montiert**

PTFE Dichtung, max. 260°C

- **NO-DRIP stopcock 1/2" mounted**

PTFE seal, max. 260°C

- **NO-DRIP robinet de vidange 1/2", monté en usine**

PTFE joint, max. 260°C



Material	Artikel Nr.
18/10-STAHL	8359

- **Sicherheitstransportbehälter für Laborflaschen**

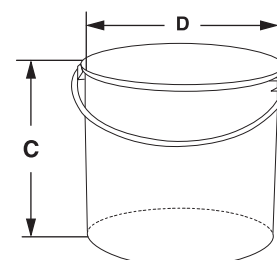
Mit Scharnier, Verschluss, Silikondichtung

- **Safety transport container for laboratory flasks**

With hinge, lock and silicon seal

- **Container de sécurité pour fioles de laboratoire**

Avec charnière, fermeture, joint silicone



Material	C	D	MI	Artikel Nr.
18/10-STAHL	140	100/130	50-250	8300SS
18/10-STAHL	235	130/160	500-1000	8301SS

■ Feuerhemmender Abfallbehälter

Mit Schwingdeckel, PVC-Beutel Nr. 11421

■ Safety litter box

With swinging lid, PVC-bag no. 11421

■ Poubelle de sécurité

Avec couvercle basculant, sac-PVC no. 11421



Material	A	B	C	Artikel Nr.
18/10-STAHL	410	310	600	11420
PVC (25 Stück/pieces/pièces)				11421

■ Kanister

Mit Schraubverschluss

■ Canister

With screw

■ Jerrycan

Avec bouchon vissé



Material	Ltr	Artikel Nr.
18/10-STAHL	20	11425
18/10-STAHL	10	11426
Auslaufrohr/tube/tube		11427

■ Einmal Alu-Schalen

■ Disposable alu dishes

■ Coupelles alu à usage unique



Material	C	D	MI	Artikel Nr.
ALU	13	64	28	11610
ALU	25	99	110	11611
ALU	24	96	125	11613
ALU	50	114	280	11615

■ Isolierbehälter doppelwandig mit Deckel

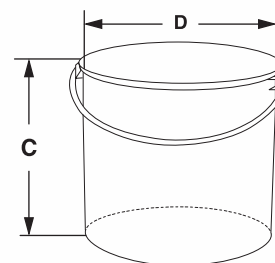
Stapelbar

■ Isolate container with lid, double wall

Stackable

■ Container isolant avec couvercle, double paroi

Empilable



Material	C	D	Ltr	Artikel Nr.
18/10-STAHL	285	175/215	5	8081
18/10-STAHL	325	220/260	10	8082

■ Transportkanne

Mit Henkel, Deckel und Ausguss

■ Transport jug

With handle, lid and spout

■ Bidon de transport

Avec anse, couvercle et bec

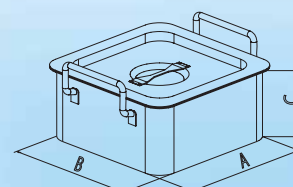


Material	C	D	Ltr	Artikel Nr.
18/10-STAHL	275	175	5	8380
18/10-STAHL	350	220	10	8381
18/10-STAHL	440	270	20	8384

■ Wasserbad mit Deckel

■ Water bath with lid

■ Récipients avec couvercle



Material	A	B	C	Ltr	Artikel Nr.
18/10-STAHL	155	105	75	1,0	8461
18/10-STAHL	155	105	160	2,5	8463
18/10-STAHL	155	155	235	5,0	8466
18/10-STAHL	240	240	235	13,0	8468

■ Eimer (8320-22) und Deckel (8332-34), graduert

Deckel bitte separat bestellen.
Zuordnung siehe Spalte D.L.C.

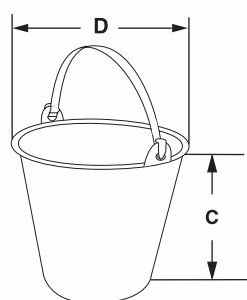
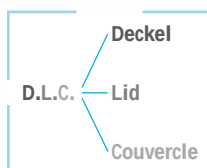
■ Buckets (8320-22) and lids (8332-34), graduated

Please order lids separately. Allocation see column D.L.C.

■ Seau (8320-22) et couvercle (8332-34), graduée

Commandez les couvercles séparément.

Correspondance voir colonne D.L.C.



Material	C	D	Ltr	Typ	D.L.C.	Artikel Nr.
18/10-STAHL	220	200	5	2	-	8320
18/10-STAHL	210	285	8	2	-	8321
18/10-STAHL	235	280	10	2	8332	8322
18/10-STAHL	270	300	12	2	8333	8323
18/10-STAHL	305	310	15	2	8334	8324
18/10-STAHL	235	280	10	1	8332	8315
18/10-STAHL	270	300	12	1	8333	8316
18/10-STAHL	305	310	15	1	8334	8317
18/10-STAHL		280				8332
18/10-STAHL		300				8333
18/10-STAHL		310				8334

■ Messkannen graduert, mit Ausguss

Deckel bitte separat bestellen.
Zuordnung siehe Spalte D.L.C.

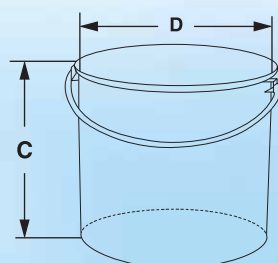
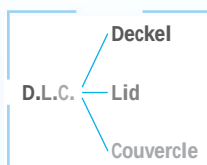
■ Measuring bucket graduated, with spout

Please order lids separately. Allocation see column D.L.C.

■ Seau gradué, avec bec

Commandez les couvercles séparément.

Correspondance voir colonne D.L.C.



Material	C	D	Ltr	D.L.C.	Artikel Nr.
18/10-STAHL	250	240	10	8392	8390
18/10-STAHL	300	270	15	8393	8391
18/10-STAHL		240			8392
18/10-STAHL		270			8393

■ Labortopf (8360-67) und Deckel (8370-77)

Deckel bitte separat bestellen.
Zuordnung siehe Spalte D.L.C.

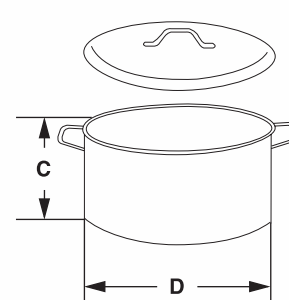
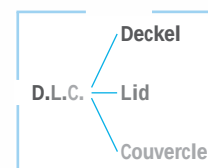
■ Pots laboratory (8360-67) and lids (8370-77)

Please order lids separately. Allocation see column D.L.C.

■ Récipients (8360-67) et couvercles (8370-77)

Commandez les couvercles séparément.

Correspondance voir colonne D.L.C.

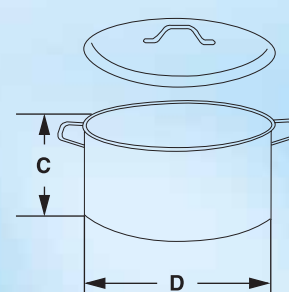


Material	C	D	Ltr	D.L.C.	Artikel Nr.
18/10-STAHL	135	140	2	8370	8360
18/10-STAHL	150	160	3	8371	8361
18/10-STAHL	160	160	4	8372	8362
18/10-STAHL	170	200	5	8373	8363
18/10-STAHL	200	240	9	8374	8364
18/10-STAHL	210	260	12	8375	8365
18/10-STAHL	235	300	15	8376	8366
18/10-STAHL	280	300	20	8377	8367
18/10-STAHL		140			8370
18/10-STAHL		160			8371
18/10-STAHL		160			8372
18/10-STAHL		200			8373
18/10-STAHL		240			8374
18/10-STAHL		260			8375
18/10-STAHL		300			8376
18/10-STAHL		300			8377

■ Labortopf mit Deckel, Aluminium

■ Laboratory pot with lid, aluminium

■ Récipients avec couvercle, aluminium



Material	C	D	Ltr	Artikel Nr.
ALU	100	160	1,5	8566
ALU	120	200	3,0	8567
ALU	140	260	5,2	8568

■ Becher

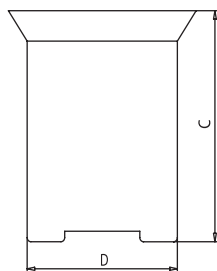
Typ 1 mit Rand
Typ 2 mit Rand/Ausguss
Typ 3 mit Rand/Griff
Typ 4 mit Rand/Ausguss/Griff

■ Beakers

Type 1 with rim
Type 2 with rim/spout
Type 3 with rim/handle
Type 4 with rim/spout/handle

■ Bêchers

Type 1: avec bord
Type 2: avec bord + bec
Type 3: avec bord + anse
Type 4: avec bord + bec + anse



Typ 2



Typ 4

Material	C	D	MI	Typ	Artikel Nr.
18/10-STAHL	60	50	100	1	8500
18/10-STAHL	85	65	250	1	8501
18/10-STAHL	110	80	500	1	8502
18/10-STAHL	130	100	1000	1	8503
18/10-STAHL	180	120	2000	1	8504
18/10-STAHL	180	150	3000	1	8505
18/10-STAHL	210	180	5000	1	8506
18/10-STAHL	60	50	100	2	8510
18/10-STAHL	85	65	250	2	8511
18/10-STAHL	110	80	500	2	8512
18/10-STAHL	130	100	1000	2	8513
18/10-STAHL	180	120	2000	2	8514
18/10-STAHL	180	150	3000	2	8515
18/10-STAHL	210	180	5000	2	8516
18/10-STAHL	60	50	100	3	8520
18/10-STAHL	85	65	250	3	8521
18/10-STAHL	110	80	500	3	8522
18/10-STAHL	130	100	1000	3	8523
18/10-STAHL	180	120	2000	3	8524
18/10-STAHL	180	150	3000	3	8525
18/10-STAHL	210	180	5000	3	8526
18/10-STAHL	60	50	100	4	8530
18/10-STAHL	85	65	250	4	8531
18/10-STAHL	110	80	500	4	8532
18/10-STAHL	130	100	1000	4	8533
18/10-STAHL	180	120	2000	4	8534
18/10-STAHL	180	150	3000	4	8535
18/10-STAHL	210	180	5000	4	8536

■ Haltegriff für Glasbecher

■ Handle for glass beaker

■ Poignée pour b cher en verre

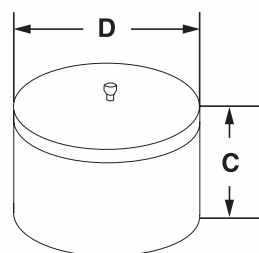


Material	D	Artikel Nr.
18/10-STAHL	80/100	8993
18/10-STAHL	140/155	8995
18/10-STAHL	170/190	8996

■ Deckelb chse

■ Dressing jar with lid

■ Bo te   coton avec couvercle



Material	C	D	MI	Artikel Nr.
18/10-STAHL	60	60	100	8581
18/10-STAHL	85	85	400	8584
18/10-STAHL	100	100	700	8585
18/10-STAHL	120	120	1200	8587
18/10-STAHL	150	150	2500	8588
18/10-STAHL	200	200	6000	8693

■ Büchse mit Deckel

Deckel mit Griff, stapelbar

■ Dressing jar with lid

Lid with handle, stockable

■ Boîte à coton avec couvercle

couvercle avec poignée, empilable

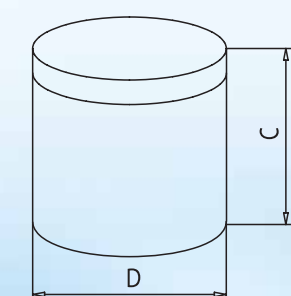


Material	C	D	
18/10-STAHL	80	102	8620
18/10-STAHL	130	102	8621
18/10-STAHL	130	124	8622
18/10-STAHL	165	124	8623
18/10-STAHL	180	180	8624

■ Deckelbüchse, Aluminium

■ Dressing jar with lid, aluminium

■ Boîte à coton avec couvercle, aluminium



Material	C	D	Typ	Artikel Nr.
ALU	20	60	1	8760
ALU	20	80	1	8761
ALU	20	100	1	8762
ALU	50	50	2	8770
ALU	85	65	2	8771
ALU	110	80	2	8772

■ Messbecher graduert, zylindrische Form

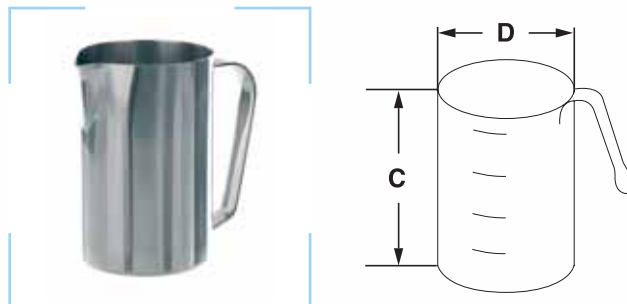
Graduierung 200 ml

■ Measuring jug graduated, cylindrical shape

Graduation 200 ml

■ Bécher gradué, forme cylindrique

Graduation 200 ml



Material	C	D	MI	Artikel Nr.
18/10-STAHL	140	100	1000	8640
18/10-STAHL	170	130	2000	8642

■ Messbecher graduert, konische Form

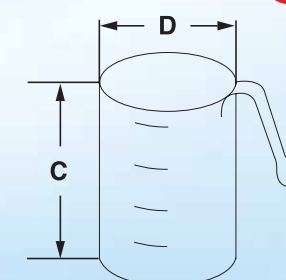
Graduierung 100 ml

■ Measuring jug graduated, conical shape

Graduation 100 ml

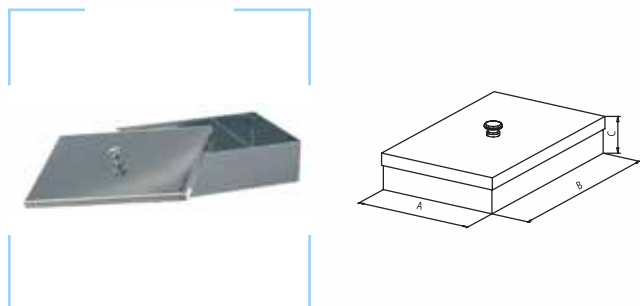
■ Bécher gradué, forme conique

Graduation 100 ml



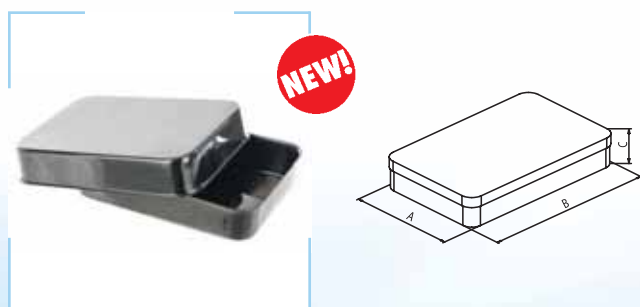
Material	C	D	MI	Typ	Artikel Nr.
18/10-STAHL	95	125	500	1	8650
18/10-STAHL	120	135	1000	1	8651
18/10-STAHL	145	175	2000	1	8652
18/10-STAHL	115	115	500	2	8660
18/10-STAHL	160	140	1000	2	8661
18/10-STAHL	160	150	1500	2	8662
18/10-STAHL	185	160	2000	2	8663

- Instrumentenschale mit Deckel
- Instruments tray with lid
- Boîte rectangulaire avec couvercle



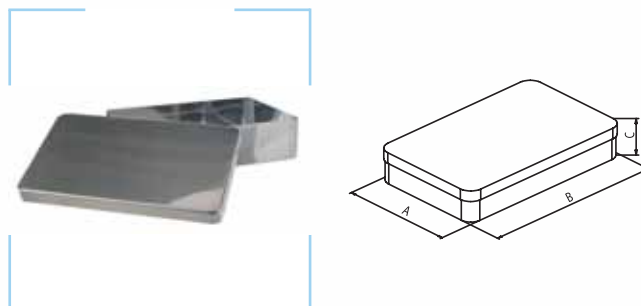
Material	A	B	C	Artikel Nr.
18/10-STAHL	160	100	30	8710
18/10-STAHL	180	120	50	8711
18/10-STAHL	200	100	50	8712
18/10-STAHL	220	150	50	8713
18/10-STAHL	280	180	60	8714
18/10-STAHL	300	150	100	8715
18/10-STAHL	300	200	50	8716
18/10-STAHL	500	200	80	8717

- Instrumentenschale mit Deckel
- Instruments tray with lid
- Boîte rectangulaire avec couvercle



Material	A	B	C	Artikel Nr.
18/10-STAHL	210	150	40	8630
18/10-STAHL	240	180	40	8631
18/10-STAHL	270	210	40	8632
18/10-STAHL	300	240	40	8633
18/10-STAHL	360	300	40	8634

- Instrumentenschale mit Deckel
- Instruments tray with lid
- Boîte rectangulaire avec couvercle



Material	A	B	C	Artikel Nr.
18/10-STAHL	180	90	30	8400
18/10-STAHL	215	100	50	8404
18/10-STAHL	250	150	60	8406
18/10-STAHL	300	150	70	8407

- Instrumentenschale mit Deckel

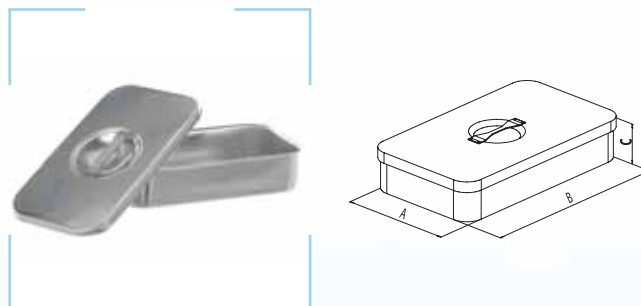
Deckel mit Griff

- Instruments tray with lid

Lid with handle

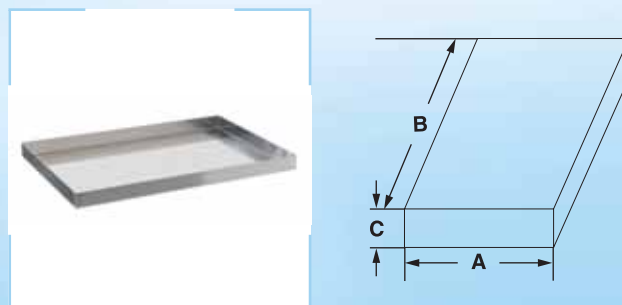
- Boîte rectangulaire avec couvercle

Couvercle avec poignée



Material	A	B	C	Artikel Nr.
18/10-STAHL	230	133	45	8475
18/10-STAHL	315	215	60	8476

- Instrumentenablage
- Instruments tray
- Plateau rectangulaire



Material	A	B	C	Artikel Nr.
18/10-STAHL	200	175	15	8480
18/10-STAHL	300	200	15	8484
18/10-STAHL	300	300	20	8485
18/10-STAHL	440	340	20	8486

■ Fotoschale

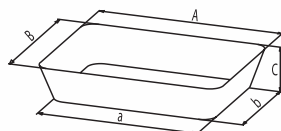
Runde Ecken

■ Tray laboratory

Round corners

■ Cuvettes

Coins ronds

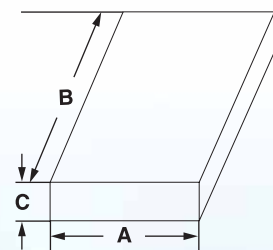


Material	a	A	b	B	C	Artikel Nr.
18/10-STAHL	190	225	140	175	50	8700
18/10-STAHL	250	290	180	220	60	8701
18/10-STAHL	260	290	190	225	50	8702
18/10-STAHL	320	355	260	305	60	8703
18/10-STAHL	350	400	240	280	70	8704
18/10-STAHL	400	450	270	320	80	8705
18/10-STAHL	500	560	330	385	100	8706

■ Verdampfschale mit Rand

■ Evaporating dish with rim

■ Cristallisoirs avec bord

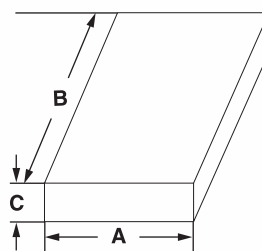


Material	A	B	C	Artikel Nr.
18/10-STAHL	220	155	40	8454
18/10-STAHL	240	160	50	8455
18/10-STAHL	310	200	45	8456
18/10-STAHL	340	210	60	8457
18/10-STAHL	375	270	45	8459

■ Schalen mit 2 Griffen

■ Trays with 2 handles

■ Boîtes rectangulaires avec 2 anses

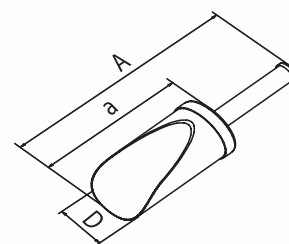


Material	A	B	C	Artikel Nr.
18/10-STAHL	250	180	70	8735
18/10-STAHL	350	250	70	8736

■ Chemikalienschaufel

■ Chemical scoop

■ Pelle inox

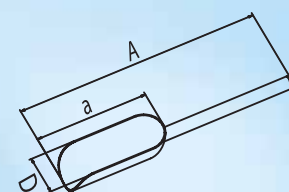


Material	A	a	D	Ltr	Artikel Nr.
18/10-STAHL	190	100	50	0,12	8800
18/10-STAHL	250	145	75	0,45	8801
18/10-STAHL	320	190	105	1,00	8802
18/10-STAHL	350	230	120	1,50	8803
18/10-STAHL	370	250	150	2,00	8804

■ Chemikalienschaufel, schwere Ausführung

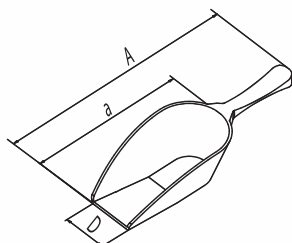
■ Chemical scoop, heavy model

■ Pelle inox, modèle massive



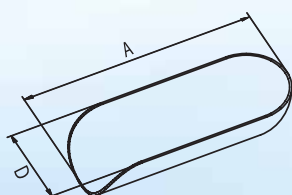
Material	A	a	D	Ltr	Artikel Nr.
18/10-STAHL	215	100	40	0,15	8809
18/10-STAHL	310	160	82	0,25	8810
18/10-STAHL	350	200	102	0,5	8811
18/10-STAHL	390	220	120	1,0	8812
18/10-STAHL	450	300	160	2,0	8813

- Chemikalienschaufel Aluminium
- Chemical scoop aluminium
- Pelle aluminium



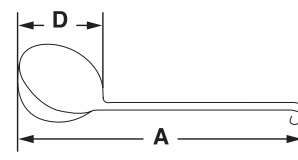
Material	A	a	D	MI	Artikel Nr.
ALU	65	40	12	5	8814
ALU	85	52	13	10	8815
ALU	135	80	24	50	8816
ALU	155	95	30	65	8817
ALU	185	115	32	90	8818
ALU	210	120	37	160	8819
ALU	250	145	45	240	8820
ALU	290	175	55	400	8821
ALU	310	185	57	480	8822
ALU	350	220	63	900	8823
ALU	400	270	83	1600	8824
ALU	430	300	95	2500	8825
ALU	250	120	35	90	8827
ALU	285	120	35	90	8828
ALU	365	120	35	90	8829

- Wägeschaufel
- Weighing scoop
- Pelle pour balance



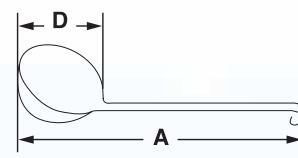
Material	A	D	Artikel Nr.
18/10-STAHL	70	32	12800
18/10-STAHL	90	32	12801
18/10-STAHL	105	32	12802
18/10-STAHL	120	32	12803
18/10-STAHL	120	30-65	12804
18/10-STAHL	160	30-75	12805
18/10-STAHL	200	55-100	12806
ALU	70	32	12810
ALU	90	32	12811
ALU	105	32	12812
ALU	120	32	12813

- Schöpfkelle, runder Griff
- Ladle scoop, round handle
- Louche inox, manche rond



Material	A	D	MI	Artikel Nr.
18/10-STAHL	300	60	50	8790
18/10-STAHL	300	70	80	8791
18/10-STAHL	300	80	130	8792
18/10-STAHL	300	90	210	8793
18/10-STAHL	400	100	250	8794
18/10-STAHL	400	120	450	8795
18/10-STAHL	400	140	670	8796
18/10-STAHL	400	160	1000	8797
18/10-STAHL	500	200	2000	8799

- Schöpfkelle, flacher Griff
- Ladle scoop, flat handle
- Louche inox, manche plat



Material	A	D	MI	Artikel Nr.
18/10-STAHL	230	70	50	8740
18/10-STAHL	280	90	125	8741
18/10-STAHL	300	100	250	8742
18/10-STAHL	350	140	750	8743
18/10-STAHL	500	160	1000	8744
18/10-STAHL	500	180	1500	8745

■ Pipettenbüchse, rund

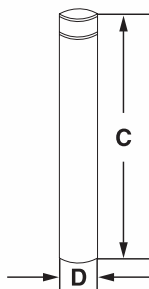
Silikon im Boden u. Deckel
Bis 205°C sterilisierbar

■ Pipette box, round

Silicone covered bottom and lid
Sterilizeable up to 205°C

■ Boîte à pipettes, forme ronde

Protection silicone sur fond et couvercle
Stérilisable jusqu'à 205°C



Material	C	D	Artikel Nr.
18/10-STAHL	380	50	8980
18/10-STAHL	420	50	8981
18/10-STAHL	380	65	8982
18/10-STAHL	450	65	8983
18/10-STAHL	380	80	8984
18/10-STAHL	500	80	8985

■ Pipettenbüchse eckig

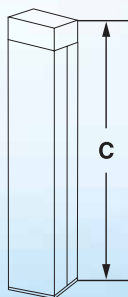
Silikon im Boden und Deckel
Bis 205°C sterilisierbar

■ Pipette box square

Silicon covered bottom and lid
Sterilizeable up to 205°C

■ Boîte à pipettes inox, forme carré

Protection silicone sur fond et couvercle
Stérilisable jusqu'à 205°C



Material	C	D	Artikel Nr.
18/10-STAHL	210	70x70	8870
18/10-STAHL	290	70x70	8871
18/10-STAHL	340	70x70	8872
18/10-STAHL	430	70x70	8873
18/10-STAHL	490	70x70	8874

■ Sterilisierbehälter für Petrischalen Ø 100 mm (8541)

für 10 Schalen

■ Sterilizing box for petri-dishes Ø 100 mm (8541)

for 10 dishes

■ Boîte de stérilisation en inox pour boîtes de pétri Ø 100 mm (8541)

pour 10 boîtes

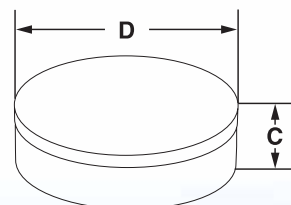


Material	C	D	Typ	Artikel Nr.
18/10-STAHL	250	120	10 x	8961
18/10-STAHL	500	120	20 x	8962

■ Petrischalen

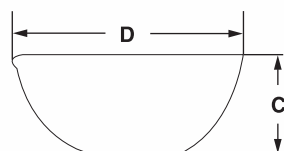
■ Petri dishes

■ Boîtes de pétri



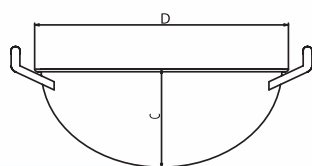
Material	C	D	Artikel Nr.
18/10-STAHL	15	100	8541
18/10-STAHL	20	60	8535
18/10-STAHL	20	75	8536
18/10-STAHL	20	90	8537
18/10-STAHL	20	120	8538

- Sandbadschale, flacher Boden
- Bowl, flat bottom
- Bol, fond plat



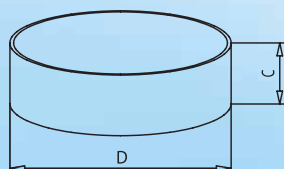
Material	C	D	MI	Artikel Nr.
18/10-STAHL	40	80	100	8670
18/10-STAHL	50	100	250	8671
18/10-STAHL	60	120	500	8672
18/10-STAHL	80	160	1000	8673
18/10-STAHL	100	200	2000	8674
18/10-STAHL	120	250	5000	8677

- Sandbadschale mit 2 Griffen
- Bowl with 2 handles
- Bol avec 2 poignées



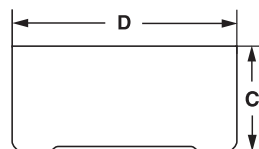
Material	C	D	MI	Artikel Nr.
18/10-STAHL	120	220	2700	8445
18/10-STAHL	140	260	4000	8446
18/10-STAHL	180	320	9500	8447
18/10-STAHL	190	360	12000	8448

- Abdampfschale, flache Form
- Evaporating dish, flat shape
- Cristalliseur, forme basse



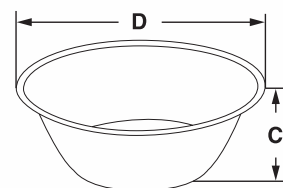
Material	C	D	MI	Artikel Nr.
18/10-STAHL	20	60	50	8570
18/10-STAHL	20	70	75	8571
18/10-STAHL	20	80	100	8572

- Abdampfschale, hohe Form
- Evaporating dish, high shape
- Cristalliseur, forme haute



Material	C	D	MI	Artikel Nr.
18/10-STAHL	35	70	125	8560
18/10-STAHL	45	85	250	8561
18/10-STAHL	55	110	500	8562
18/10-STAHL	70	140	1000	8563
18/10-STAHL	105	160	2000	8564
18/10-STAHL	160	200	5000	8565

- Laborschale
- Laboratory bowl
- Cuvette de laboratoire



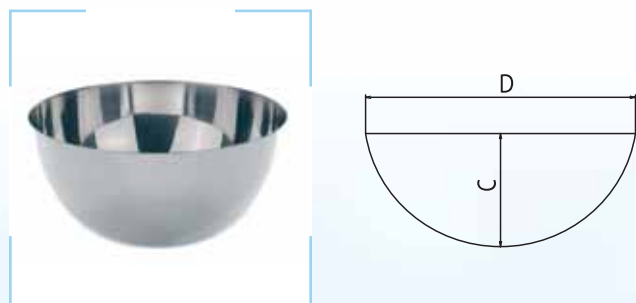
Material	C	D	Ltr	Artikel Nr.
18/10-STAHL	70	185	1	8590
18/10-STAHL	70	245	2	8591
18/10-STAHL	95	265	3	8592
18/10-STAHL	118	290	4,5	8593
18/10-STAHL	112	335	6	8594
18/10-STAHL	135	360	8	8595
18/10-STAHL	120	410	11	8596
18/10-STAHL	145	430	14	8597

- Laborschale, hohe Form
- Laboratory bowl, high shape
- Cuvette de laboratoire, forme haute



Material	C	D	MI	Artikel Nr.
18/10-STAHL	73	150	0,75	8600
18/10-STAHL	90	175	1	8601
18/10-STAHL	92	197	1,5	8602
18/10-STAHL	115	217	2	8603
18/10-STAHL	120	245	3	8605
18/10-STAHL	123	270	4	8606
18/10-STAHL	135	300	5	8607
18/10-STAHL	135	320	6	8608
18/10-STAHL	160	350	8	8609
18/10-STAHL	175	350	9	8610
18/10-STAHL	180	395	11	8611

- Schale, runder Boden
- Bowl, round bottom
- Bol, fond rond



Material	C	D	MI	Artikel Nr.
18/10-STAHL	30	60	50	8780
18/10-STAHL	35	70	80	8781
18/10-STAHL	40	80	130	8782
18/10-STAHL	45	90	210	8783
18/10-STAHL	50	100	250	8784
18/10-STAHL	60	120	450	8785
18/10-STAHL	70	140	670	8786
18/10-STAHL	80	160	1000	8787
18/10-STAHL	100	200	2006	8789

■ Mörser + Pistill

Pistill Nr. 8936, separat bestellen

■ Mortar + pestle

Pestle no. 8936, order separatly

■ Mortiers + pilon

Pilon no. 8936, à commander séparément



Material	A	D	MI	Artikel Nr.
18/10-STAHL		100	250	8930
18/10-STAHL		120	500	8931
18/10-STAHL		140	750	8932
18/10-STAHL		160	1000	8933
18/10-STAHL		180	1500	8934
18/10-STAHL		200	2000	8935
18/10-STAHL	140	28/24	-	8936

■ Verdampfschalen Nickel 99.5 %

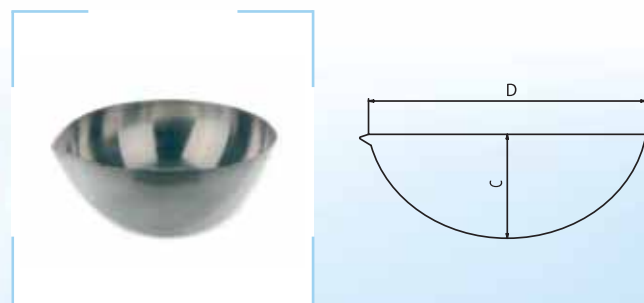
Runder Boden, mit Ausguss

■ Evaporatind dish nickel 99.5 %

Round bottom, with spout

■ Cristallisoirs nickel 99.5 %

Fond rond, avec bec



Material	C	D	MI	Artikel Nr.
NICKEL 99.5%	25	50	30	8020
NICKEL 99.5%	30	60	50	8021
NICKEL 99.5%	35	70	80	8022
NICKEL 99.5%	40	80	100	8023
NICKEL 99.5%	50	100	250	8024

■ Verdampfschalen Nickel 99.5 %

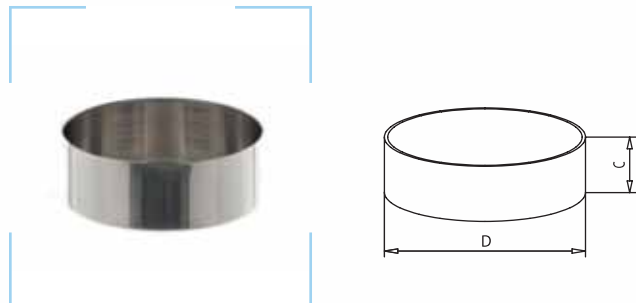
Flacher Boden

■ Evaporating dishes nickel 99.5 %

Flat bottom

■ Cristallisoirs nickel 99.5 %

Fond plat



Material	C	D	MI	Artikel Nr.
NICKEL 99.5%	19	55	45	8040
NICKEL 99.5%	16	60	45	8041
NICKEL 99.5%	19	70	73	8042
NICKEL 99.5%	16	90	100	8045

■ Verdampfschalen mit Deckel, Nickel 99.5 %

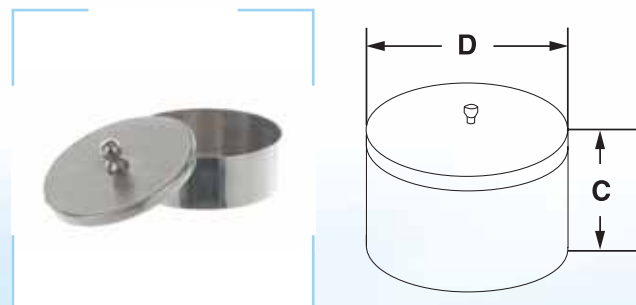
Flacher Boden

■ Evaporating dish with lid, nickel 99.5 %

Flat bottom

■ Cristallisoirs avec couvercle, nickel 99.5 %

Fond plat



Material	C	D	MI	Artikel Nr.
NICKEL 99.5%	19	55	45	8060
NICKEL 99.5%	16	60	45	8061
NICKEL 99.5%	19	70	73	8062
NICKEL 99.5%	16	90	100	8065

■ Tiegel und Deckel, Nickel 99.5 % + Edelstahl

Deckel bitte separat bestellen. Zuordnung siehe Spalte D.L.C.

■ Crucibles and lids, nickel 99.5 % + stainless steel

Please order lids separately. Allocation see column D.L.C.

■ Creusets + couvercles, nickel 99.5 % + acier inox

Commandez les couvercles séparément.

Correspondance voir colonne D.L.C.

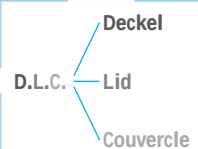


Typ 1 0,5 mm

Typ 2 1,0 mm

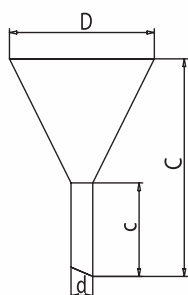
Typ 3 1,5 mm

Typ 4 2,0 mm



Material	C	D	MI	Typ	D.L.C.	Artikel Nr.
NICKEL 99.5%	20	20	5	1	8180	8100
NICKEL 99.5%	25	25	10	1	8181	8101
NICKEL 99.5%	30	30	15	1	8182	8102
NICKEL 99.5%	35	35	25	1	8183	8103
NICKEL 99.5%	40	40	30	1	8184	8104
NICKEL 99.5%	45	45	50	1	8185	8105
NICKEL 99.5%	50	50	70	1	8186	8106
NICKEL 99.5%	60	60	130	1	8187	8107
NICKEL 99.5%	80	80	270	1	8189	8109
NICKEL 99.5%	30	30	15	2	8182	8122
NICKEL 99.5%	35	35	25	2	8183	8123
NICKEL 99.5%	40	40	30	2	8184	8124
NICKEL 99.5%	45	45	50	2	8185	8125
NICKEL 99.5%	50	50	70	2	8186	8126
NICKEL 99.5%	60	60	130	2	8187	8127
NICKEL 99.5%	80	80	270	2	8189	8129
NICKEL 99.5 %	45	45	50	3	8185	8145
NICKEL 99.5%	40	40	30	4	8184	8164
NICKEL 99.5%	50	50	70	4	8186	8166
NICKEL 99.5%	60	60	130	4	8187	8167
NICKEL 99.5%	20					8180
NICKEL 99.5%	25					8181
NICKEL 99.5%	30					8182
NICKEL 99.5%	35					8183
NICKEL 99.5%	40					8184
NICKEL 99.5%	45					8185
NICKEL 99.5%	50					8186
NICKEL 99.5%	60					8187
NICKEL 99.5%	80					8189
18/10-STÄHL	35	35	25	2	8891	8881
18/10-STÄHL	35	40	30	2	8892	8882
18/10-STÄHL	45	50	70	2	8893	8883
18/10-STÄHL	35					8891
18/10-STÄHL	40					8892
18/10-STÄHL	50					8893

- Trichter
- Funnel
- Entonnoir



Material	C	c	D	d	Typ	Artikel Nr.
18/10-STAHL	115	50	80	12	1	8840
18/10-STAHL	125	65	100	12	1	8841
18/10-STAHL	145	80	120	13	1	8842
18/10-STAHL	190	90	150	17	1	8843
18/10-STAHL	220	90	200	18	1	8844
18/10-STAHL	260	90	250	18	1	8845
18/10-STAHL	320	115	300	22	2	8846
18/10-STAHL	430	135	400	50	2	8847

■ Spezialtrichter

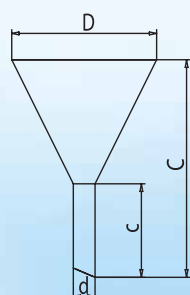
Gerades Rohr, für Pulver

■ Special funnels

Tube straight, for powder

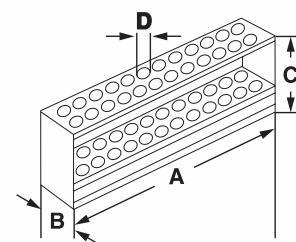
■ Entonnoir spécial

Tube droit, pour poudre



Material	C	c	D	d	Artikel Nr.
18/10-STAHL	140	60	120	20	8720
18/10-STAHL	150	60	155	30	8721
18/10-STAHL	180	60	200	30	8722
18/10-STAHL	220	60	240	30	8723

- Reagenzglasgestell
- Test tube stand
- Porte-tubes à essai

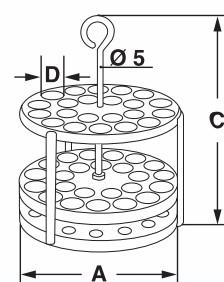


Material	A	B	C	D	Typ	Artikel Nr.
18/10-STAHL	145	52	90	17	2x6	8210
18/10-STAHL	278	52	90	17	2x12	8212
18/10-STAHL	287	97	90	17	4x12	8214
18/10-STAHL	164	60	90	20	2x6	8220
18/10-STAHL	310	60	90	20	2x12	8222

■ Reagenzglasgestell, rund

■ Test tube stand, round

■ Porte tubes à essai, forme ronde



Material	A	C	D	Typ	Artikel Nr.
18/10-STAHL	98	165	20	9 x	8230
18/10-STAHL	116	165	20	12x	8231
18/10-STAHL	194	165	20	45x	8233

■ Reagenzglasgestell Z-Form

■ Test tube stand Z-shape

■ Porte-tubes à essai, forme Z



Material	A	B	C	D	Typ	Artikel Nr.
18/10-STAHL	50	165	85	13	10x5	8290
18/10-STAHL	50	220	110	17	10x5	8291
18/10-STAHL	50	85	85	13	5x5	8292
18/10-STAHL	50	110	110	17	5x5	8293