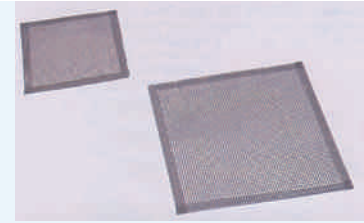




Wire gauzes, made of stainless steel, flat

Toiles métalliques, en acier inox, plat

Dimensions <i>Dimensions</i> mm	Order No. <i>N° de code</i>
135 x 135	7.401.350
155 x 155	7.401.351
175 x 175	7.401.352
195 x 195	7.401.353



7.401.350

Wire gauzes, made of iron wire with ceramic center

Toiles métalliques en fil d'acier, avec centre en céramique

Dimensions <i>Dimensions</i> mm	Order No. <i>N° de code</i>
100 x 100	7.401.360
120 x 120	7.401.361
140 x 140	7.401.362
160 x 160	7.401.363
180 x 180	7.401.364
200 x 200	7.401.365



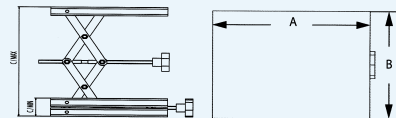
7.401.360

Lab-Jacks *Support élévateurs*

Lab-Jacks

Support élévateurs, BOY de laboratoire

Material <i>Matière</i>	A	B	C/min	C/max	kg/max	Order No. <i>N° de code</i>
	mm	mm	mm	mm		
Stainless steel / <i>acier inoxydable</i>	100	100	55	120	10	7.402.000
Stainless steel / <i>acier inoxydable</i>	160	130	60	275	20	7.402.001
Stainless steel / <i>acier inoxydable</i>	200	200	60	275	20	7.402.002
Stainless steel / <i>acier inoxydable</i>	240	240	60	275	20	7.402.003
Stainless steel / <i>acier inoxydable</i>	300	300	130	470	80	7.402.004
Stainless steel / <i>acier inoxydable</i>	400	400	130	470	80	7.402.005
Aluminium green / <i>Aluminium, verte</i>	100	100	55	120	10	7.402.010
Aluminium green / <i>Aluminium, verte</i>	160	130	60	275	20	7.402.011
Aluminium green / <i>Aluminium, verte</i>	200	200	60	275	20	7.402.012
Aluminium green / <i>Aluminium, verte</i>	240	240	60	275	20	7.402.013
Aluminium green / <i>Aluminium, verte</i>	300	300	130	470	80	7.402.014
Aluminium green / <i>Aluminium, verte</i>	400	400	130	470	80	7.402.015
Aluminium anodized blue <i>Aluminium, anodisé bleu</i>	100	100	55	120	10	7.402.020
Aluminium anodized blue <i>Aluminium, anodisé bleu</i>	160	130	60	275	20	7.402.021
Aluminium anodized blue <i>Aluminium, anodisé bleu</i>	200	200	60	275	20	7.402.022
Aluminium anodized blue <i>Aluminium, anodisé bleu</i>	240	240	60	275	20	7.402.023
Aluminium anodized blue <i>Aluminium, anodisé bleu</i>	300	300	130	470	80	7.402.024
Aluminium anodized blue <i>Aluminium, anodisé bleu</i>	400	400	130	470	80	7.402.025



7.402.00*



7.402.01*



7.402.02*

Lift truck, hydraulic, with foot pump, 2 steering rolls and brake

Chariot élévateur hydraulique, par pompe à pied avec 2 roues mobiles et freins

Type <i>Type</i>	A	B	C/min	C/max	kg/max	Order No. <i>N° de code</i>
	mm	mm	mm	mm		
Platform Steel coated yellow <i>Tableau en acier, jaune</i>	800	500	280	900	300	7.402.030
Platform stainless steel <i>Tableau en acier inoxydable</i>	800	500	280	900	300	7.402.035



7.402.030



7.402.035



7.4052.000

Containers

Réipients

Canisters, with screw-cap and tube, made of stainless steel

Jéricanes, avec bouchon à vis et tube-déversoir, en acier inoxydable

Capacity Capacité L	Order No. N° de code
20	7.405.000
10	7.405.001

Accessories / Accessoires

Tube / Tube	7.405.005
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7.405.010

Stainless steel safety containers, for safe storage of flammable liquids

Réservoirs de sécurité, en acier inoxydable pour liquides inflammables

Capacity Capacité L	Height Hauteur mm	Outer Ø Ø ext. mm	Type Type	Order No. N° de code
1.0	210	110	1	7.405.010
2.5	270	130	1	7.405.011
5.0	385	175	1	7.405.012
1.0	230	110	2	7.405.013
2.5	290	130	2	7.405.014
5.0	420	175	2	7.405.015

Beakers, made of stainless steel

Béchers, en acier inoxydable

Type 1 = with rim / avec bordure

Type 2 = with rim and spout / avec bordure et bec

Type 3 = with rim and handle / avec bordure et anse

Type 4 = with rim, handle and spout / avec bordure, anse et bec



7.405.020



7.405.030



7.405.050

Capacity Capacité ml	Height Hauteur mm	Outer Ø Ø ext. mm	Type Type	Order No. N° de code
100	60	50	1	7.405.020
250	85	65	1	7.405.021
500	110	80	1	7.405.022
1000	130	100	1	7.405.023
2000	180	120	1	7.405.024
3000	180	150	1	7.405.025
5000	210	180	1	7.405.026
100	60	50	2	7.405.030
250	85	65	2	7.405.031
500	110	80	2	7.405.032
1000	130	100	2	7.405.033
2000	180	120	2	7.405.034
3000	180	150	2	7.405.035
5000	210	180	2	7.405.036
100	60	50	3	7.405.040
250	85	65	3	7.405.041
500	110	80	3	7.405.042
1000	130	100	3	7.405.043
2000	180	120	3	7.405.044
3000	180	150	3	7.405.045
5000	210	180	3	7.405.046
100	60	50	4	7.405.050
250	85	65	4	7.405.051
500	110	80	4	7.405.052
1000	130	100	4	7.405.053
2000	180	120	4	7.405.054
3000	180	150	4	7.405.055
5000	210	180	4	7.405.056

Jars with lid, made of stainless steel

Boîtes avec couvercle, en acier inoxydable



7.405.060

Capacity Capacité ml	Height Hauteur mm	Outer Ø Ø ext. mm	Order No. N° de code
100	60	60	7.405.060
400	85	85	7.405.061
700	100	100	7.405.062
1200	120	120	7.405.063
2500	150	150	7.405.064
6000	200	200	7.405.065



Jars with lid, made of aluminium

Boîtes avec couvercle, en aluminium

Height <i>Hauteur</i> mm	Outer Ø <i>Ø ext.</i> mm	Type <i>Type</i>	Order No. <i>N° de code</i>
20	60	1	7.405.070
20	80	1	7.405.071
20	100	1	7.405.072
50	50	2	7.405.073
85	65	2	7.405.074
110	80	2	7.405.075



7.405.070

Petri dishes, made of stainless steel

Boîtes de Pétri, en acier inoxydable

Height <i>Hauteur</i> mm	Outer Ø <i>Ø ext.</i> mm	Order No. <i>N° de code</i>
15	100	7.405.080
20	60	7.405.081
20	75	7.405.082
20	90	7.405.083
20	120	7.405.084



7.405.080

Evaporating dishes with flat bottom and lid, made of pure nickel 99.5 %

Capsules d'évaporation à fond plat et couvercle, en nickel pur 99.5 %

Capacity <i>Capacité</i> ml	Height <i>Hauteur</i> mm	Outer Ø <i>Ø ext.</i> mm	Order No. <i>N° de code</i>
45	19	55	7.405.090
45	16	60	7.405.091
73	19	70	7.405.092
100	16	90	7.405.093



7.405.090

Evaporating dishes with flat bottom, made of stainless steel

Capsules d'évaporation à fond plat, en acier inoxydable

Capacity <i>Capacité</i> ml	Height <i>Hauteur</i> mm	Outer Ø <i>Ø ext.</i> mm	Standard pack <i>Conditionnement</i> pcs.	Order No. <i>N° de code</i>
20	20	40	5	7.405.100
35	25	50	5	7.405.101
60	30	60	1	7.405.102
85	35	70	1	7.405.103
100	40	80	1	7.405.104
250	50	100	1	7.405.105
500	60	120	1	7.405.106
1000	80	160	1	7.405.107
2000	100	200	1	7.405.108
5000	120	250	1	7.405.109



7.405.100

Evaporating dishes with flat bottom and spout, made of stainless steel

Capsules d'évaporation à fond plat et à bec, en acier inoxydable

Capacity <i>Capacité</i> ml	Height <i>Hauteur</i> mm	Outer Ø <i>Ø ext.</i> mm	Standard pack <i>Conditionnement</i> pcs.	Order No. <i>N° de code</i>
20	20	40	5	7.405.120
35	25	50	5	7.405.121
60	30	60	1	7.405.122
85	35	70	1	7.405.123
100	40	80	1	7.405.124
250	50	100	1	7.405.125
500	60	120	1	7.405.126
1000	80	160	1	7.405.127
2000	100	200	1	7.405.128
5000	120	250	1	7.405.129



7.405.120

Evaporating dishes with flat bottom, spout and handles, made of stainless steel

Capsules d'évaporation à fond plat, à bec avec anses, en acier inoxydable

Capacity <i>Capacité</i> ml	Height <i>Hauteur</i> mm	Outer Ø <i>Ø ext.</i> mm	Order No. <i>N° de code</i>
100	40	80	7.405.140
250	50	100	7.405.141
500	60	120	7.405.142
1000	80	160	7.405.143
2000	100	200	7.405.144
5000	120	250	7.405.145



7.405.140



7.405.150

Evaporating dishes, made of stainless steel, hemispherical form with round bottom

Capsules d'évaporation à bec en acier inoxydable, forme hémisphérique à fond rond

Capacity Capacité ml	Height Hauteur mm	Outer Ø Ø ext. mm	Order No. N° de code
50	30	60	7.405.150
80	35	70	7.405.151
130	40	80	7.405.152
210	45	90	7.405.153
250	50	100	7.405.154
450	60	120	7.405.155
670	70	140	7.405.156
400	80	160	7.405.157
2006	100	200	7.405.158



7.405.160

Evaporating dishes, hemispherical form with round bottom and spout, made of pure nickel 99.5 %

Capsules d'évaporation à bec, forme hémisphérique à fond rond évasé, en nickel pur 99.5 %

Capacity Capacité ml	Height Hauteur mm	Outer Ø Ø ext. mm	Order No. N° de code
30	25	50	7.405.160
50	30	60	7.405.161
80	35	70	7.405.162
100	40	80	7.405.163
250	50	100	7.405.164



7.405.170

Crystallizing dishes, made of stainless steel, high form with flat bottom

Cristallisoirs en acier inoxydable, forme haute à fond plat

Capacity Capacité ml	Height Hauteur mm	Outer Ø Ø ext. mm	Order No. N° de code
125	35	75	7.405.170
250	45	85	7.405.171
500	55	110	7.405.172
1000	70	140	7.405.173
2000	105	160	7.405.174
5000	160	200	7.405.175



7.405.180

Crystallizing dishes, made of stainless steel, flat form with flat bottom

Cristallisoirs en acier inoxydable, forme basse à fond plat

Capacity Capacité ml	Height Hauteur mm	Outer Ø Ø ext. mm	Order No. N° de code
40	25	60	7.405.180
50	20	60	7.405.181
60	25	70	7.405.182
75	20	70	7.405.183
90	30	80	7.405.184
100	20	80	7.405.185
180	35	100	7.405.186



7.405.189

Weighing dishes / IR-samples

suitable for the application in the infrared dryer. Ideal for moisture determination of samples in infrared ovens. Sample material should be distributed horizontally and reflect the heat evenly over the complete dish area. Can also be used as laboratory dishes. Made of aluminium sheet. Dimensions: (Ø x h): 100x7mm

Capsules en aluminium

*Idéal pour les applications dans four à infrarouge
Pour la détermination de la teneur en eau
d'échantillons dans les analyseurs à infrarouge.
En feuille d'aluminium.
Dimensions: (Ø x h) 100 x 7mm*

Standard pack Conditionnement pcs.	Order No. N° de code
80	7.405.189



Measuring jug, graduated, cylindrical shape, with spout and handle, made of stainless steel

Béchers gradués à bec et anse, forme cylindrique, en acier inoxydable

Capacity Capacité	Height Hauteur	Outer Ø Ø ext.	Order No. N° de code
ml	mm	mm	
1000	140	100	7.405.190
2000	170	130	7.405.191



7.405.190

Measuring jug, graduated, conical shape, with handle, made of stainless steel

Béchers gradués avec anse, forme conique, en acier inoxydable

Capacity Capacité	Height Hauteur	Outer Ø Ø ext.	Type	Order No. N° de code
ml	mm	mm	Type	
500	95	125	1	7.405.200
1000	120	135	1	7.405.201
2000	145	175	1	7.405.202
500	115	115	2	7.405.203
1000	160	140	2	7.405.204
1500	160	150	2	7.405.205
2000	185	160	2	7.405.206



Type 1

7.405.200



Type 2

7.405.203

Mortars with pestle, made of stainless steel

Mortiers avec pilon, en acier inoxydable

Capacity Capacité	Outer Ø Ø ext.	Order No. N° de code
ml	mm	
250	100	7.405.210
500	120	7.405.211
750	140	7.405.212
1000	160	7.405.213
1500	180	7.405.214
2000	200	7.405.215



7.405.210

Spare parts / Pièces de rechange

Pestle / *Pilon* 7.405.219

Sterilizing boxes for Petri - dishes 100 mm, made of stainless steel

Boîtes à stérilisation pour boîtes de Pétri 100 mm, en acier inoxydable

Capacity Capacité	Height Hauteur	Outer Ø Ø ext.	Order No. N° de code
Dishes/Boîtes	mm	mm	
10	250	120	7.405.220
20	500	120	7.405.221

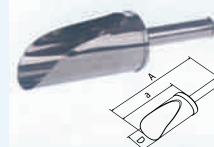


7.405.220

Scoops, made of stainless steel, for food or chemicals

Pelles pour produits chimiques ou alimentaires, en acier inoxydable

Capacity Capacité	A	a	D	Order No. N° de code
ml	mm	mm	mm	
120	190	100	50	7.405.230
450	250	145	75	7.405.231
1000	320	190	105	7.405.232
1500	350	230	120	7.405.233
2000	370	250	150	7.405.234



7.405.230

Scoops, made of stainless steel, for food or chemicals, heavy model

Pelles pour produits chimiques ou alimentaires, en acier inoxydable, version robuste

Capacity Capacité	A	a	D	Order No. N° de code
ml	mm	mm	mm	
150	215	100	40	7.405.240
250	310	160	82	7.405.241
500	350	200	102	7.405.242
1000	390	220	120	7.405.243
2000	450	300	160	7.405.244



7.405.240

CONTAINERS

RECIPIENTS

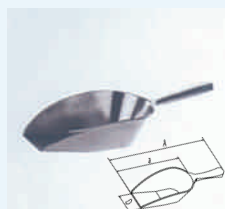


7.405.250

Pharma Scoops, made of stainless steel 316 for the sampling in pharmaceutical sector

Pelles de Pharmacien, en acier inoxydable 316 pour l'échantillonnage dans le pharmaceutique

Capacity Capacité ml	Outer Ø Ø ext. mm	Length Longueur mm	Order No. N° de code
10	24	44	7.405.250
450	38	70	7.405.251
100	50	100	7.405.252
75	95	215	7.405.253
1100	110	235	7.405.254
1200	125	195	7.405.255
1700	135	230	7.405.256
2500	185	215	7.405.257

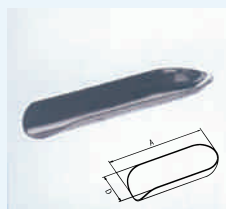


7.405.260

Chemical scoops, made of aluminium, for food or chemicals

Pelles, en aluminium, pour produits chimiques ou alimentaires

Capacity Capacité ml	A mm	a mm	D mm	Order No. N° de code
5	65	40	12	7.405.260
10	85	52	13	7.405.261
50	135	80	24	7.405.262
65	155	95	30	7.405.263
90	185	115	32	7.405.264
160	210	120	37	7.405.265
140	250	145	45	7.405.266
400	290	175	55	7.405.267
480	310	185	57	7.405.268
900	350	220	63	7.405.269
1600	400	270	83	7.405.270
2500	430	300	95	7.405.271
90	250	120	35	7.405.272
90	285	120	35	7.405.273
90	365	120	35	7.405.274

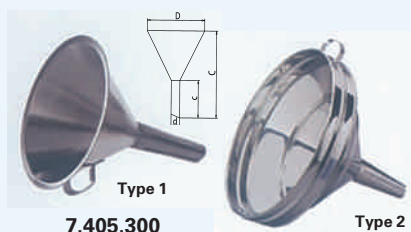


7.405.280

Weighing scoops, made of stainless steel or aluminium

Mains pour poudres, en acier inoxydable ou aluminium

A mm	D mm	Stainless steel Acier inoxydable	Aluminium Aluminium
70	32	7.405.280	7.405.290
90	32	7.405.281	7.405.291
105	32	7.405.282	7.405.292
120	32	7.405.283	7.405.293
120	30 - 65	7.405.284	
160	30 - 75	7.405.285	
200	55 - 100	7.405.286	



7.405.300

7.405.306

Funnels with handle, made of stainless steel

Entonnoirs avec anse, en acier inoxydable

C mm	c mm	D mm	d mm	Type Type	Order No. N° de code
115	50	80	12	1	7.405.300
125	65	100	12	1	7.405.301
145	80	120	13	1	7.405.302
190	90	150	17	1	7.405.303
220	90	200	18	1	7.405.304
260	90	250	18	1	7.405.305
320	115	300	22	2	7.405.306
430	135	400	50	2	7.405.307



7.405.310

Funnels for powder, made of stainless steel, with short stem

Entonnoirs pour poudre, en acier inoxydable, à tige courte

C mm	c mm	D mm	d mm	Order No. N° de code
140	60	120	20	7.405.310
150	60	155	30	7.405.311
180	60	200	30	7.405.312
220	60	240	30	7.405.313



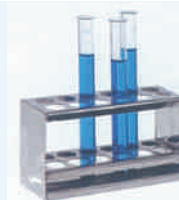
CONTAINERS

RECIPIENTS

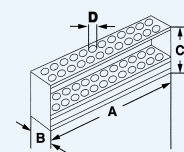
Test tubes racks, made of stainless steel

Porte-tubes à essai, en acier inoxydable

A	B	C	D	Type	Order No.
mm	mm	mm	mm	Type	N° de code
145	52	90	17	2 x 6	7.405.320
278	52	90	17	2 x 12	7.405.321
287	97	90	17	4 x 12	7.405.322
164	60	90	20	2 x 6	7.405.323
310	60	90	20	2 x 12	7.405.324



7.405.320



Racks, for butyrometers, made of stainless steel

Porte-tubes à essai, pour butyromètres, en acier inoxydable

A	B	C	Type	Order No.
mm	mm	mm	Type	N° de code
200	70	165	6 x 2	7.405.330
185	95	165	8 x 3	7.405.331



7.405.330

Test tube racks, Z-form, made of stainless steel

Porte-tubes à essai en forme de Z, en acier inoxydable

A	B	C	D	Type	Order No.
mm	mm	mm	mm	Type	N° de code
50	165	85	13	10 x 5	7.405.340
50	220	110	17	10 x 5	7.405.341
50	85	85	13	5 x 5	7.405.342
50	110	110	17	5 x 5	7.405.343

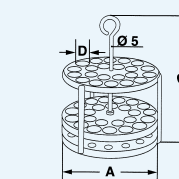


7.405.340

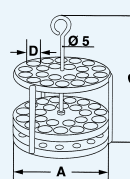
Test tube racks, round, made of stainless steel, for tubes of 13, 18 or 20 mm

Porte-tubes à essai, forme circulaire, en acier inoxydable, pour tubes de 13, 18 ou 20 mm

A	C	D	Type	Order No.
mm	mm	mm	Type	N° de code
98	165	20	9 x	7.405.350
116	165	20	12 x	7.405.351
194	165	20	45 x	7.405.352



7.405.340



7.405.350

Crucibles, made of stainless steel

Creusets en acier inoxydable

Capacity	Height	Outer Ø	Wall thickness	Crucible	Lid
Capacité	Hauteur	Ø ext.	Épaisseur	Creuset	Couvercle
ml	mm	mm	mm		
20	32	30	2.0	7.405.360	7.405.370
25	35	35	1.0	7.405.361	7.405.371
30	35	40	1.0	7.405.362	7.405.372
45	42	40	2.0	7.405.363	7.405.373
70	40	50	1.0	7.405.364	7.405.374
85	55	50	0.8	7.405.365	7.405.375
140	65	60	0.8	7.405.366	7.405.376



7.405.360

Shown with lid (the cover must be ordered separately)
 Montré avec le couvercle
 (Le couvercle doit être commandé séparément)

Crucibles, made of pure nickel 99.5 %

Creusets en nickel pur 99.5 %

Capacity	Height	Outer Ø	Wall thickness	Crucible	Lid
Capacité	Hauteur	Ø ext.	Épaisseur	Creuset	Couvercle
ml	mm	mm	mm		
5	20	20	0.5	7.405.400	7.405.450
10	25	25	0.5	7.405.401	7.405.451
15	30	30	0.5	7.405.402	7.405.452
25	35	35	0.5	7.405.403	7.405.453
30	40	40	0.5	7.405.404	7.405.454
50	45	45	0.5	7.405.405	7.405.455
70	50	50	0.5	7.405.406	7.405.456
130	60	60	0.5	7.405.407	7.405.457
270	80	80	0.5	7.405.408	7.405.458
15	30	30	1.0	7.405.409	7.405.452
25	35	35	1.0	7.405.410	7.405.453
30	40	40	1.0	7.405.411	7.405.454
50	45	45	1.0	7.405.412	7.405.455
70	50	50	1.0	7.405.413	7.405.456
130	60	60	1.0	7.405.414	7.405.457
270	80	80	1.0	7.405.415	7.405.458
50	45	45	1.5	7.405.416	7.405.455
30	40	40	2.0	7.405.417	7.405.454
70	50	50	2.0	7.405.418	7.405.456
130	60	60	2.0	7.405.419	7.405.457



7.405.400

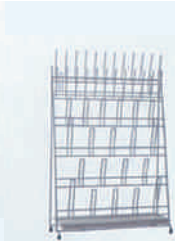
Shown with lid (the cover must be ordered separately)
 Montré avec le couvercle
 (Le couvercle doit être commandé séparément)

WIRE PRODUCTS

PRODUITS EN FIL D'ACIER



7.405.500

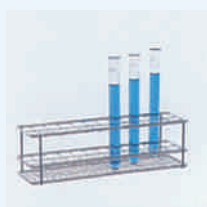


7.405.505

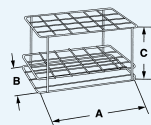
Draining racks made of steel polyethylen coated with drip - pan, for flasks and test tubes

Egouttoirs en fil d'acier revêtu de polyéthylène avec cuvette en plastique, pour ballons, fioles et tubes à essai

A	B	C	Type	Order No.
mm	mm	mm	Type	N° de code
420	160	610	60 tubes / 5 flasks or ballons <i>60 tubes / 5 fioles ou ballons</i>	7.405.500
420	160	610	24 tubes / 20 flasks or ballons <i>24 tubes / 20 fioles ou ballons</i>	7.405.505



7.405.510



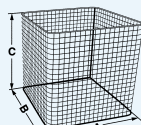
Test tubes racks, made of stainless steel wire with mesh 18 x 18mm for tubes up to 16 mm

Porte-tubes à essai, en fil d'acier inoxydable, mailles de 18 x 18 mm pour tubes jusqu'à 16 mm

A	B	C	Type	Order No.
mm	mm	mm	Type	N° de code
130	50	70	2 x 6	7.405.510
210	50	70	2 x 10	7.405.511
250	50	70	2 x 12	7.405.512
250	70	70	3 x 12	7.405.513
130	90	70	4 x 6	7.405.514
250	90	70	4 x 12	7.405.515
210	210	70	10 x 10	7.405.516



7.405.520



Baskets, made of stainless steel wire with mesh 8 x 8 mm

Paniers en fil d'acier inoxydable à maille de 8 x 8 mm

A	B	C	Order No.
mm	mm	mm	N° de code
100	100	100	7.405.520
120	120	100	7.405.521
120	120	120	7.405.522
150	100	100	7.405.523
140	140	140	7.405.524
150	150	150	7.405.525
160	160	160	7.405.526
200	150	150	7.405.527
180	180	150	7.405.528
180	180	180	7.405.529
200	200	150	7.405.530
200	200	200	7.405.531
250	150	150	7.405.532
300	200	150	7.405.533
400	300	200	* 7.405.534
500	300	250	* 7.405.535
600	400	300	* 7.405.536
400	300	200	** 7.405.537

* with 2 cross-ties / *avec 2 renforts de fond*

** with handle / *avec anse*



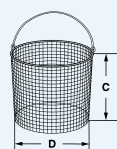
7.405.537

Baskets, round, made of stainless steel wire with mesh 8 x 8 mm, with handle

Paniers circulaires, en fil d'acier inoxydable à maille de 8 x 8 mm, avec anse



7.405.540



C	D	Order No.
mm	mm	N° de code
80	100	7.405.540
100	120	7.405.541
120	150	7.405.542
160	180	7.405.543
180	210	7.405.544
180	240	7.405.545
180	270	7.405.546
200	300	7.405.547



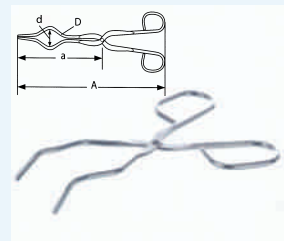
Laboratory tongs

Pinces de laboratoire

Crucible Tongs, made of stainless steel, or teflon coated or pure nickel, with ridges

Pinces à creusets en acier inox, ou revêtu de téflon ou en nickel, avec rainures

Material <i>Matière</i>	A	a	d	D	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	160	85	18	4.0	7.410.000
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	200	95	20	4.5	7.410.001
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	220	100	20	4.5	7.410.002
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	250	115	30	4.5	7.410.003
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	300	145	30	5.0	7.410.004
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	400	175	35	6.0	7.410.005
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	500	225	35	6.0	7.410.006
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	600	270	40	8.0	7.410.007
Stainless steel / <i>acier inoxydable</i>	200	95	20	4.5	7.410.008
Stainless steel / <i>acier inoxydable</i>	220	100	20	4.5	7.410.009
Stainless steel / <i>acier inoxydable</i>	250	115	30	4.5	7.410.010
Stainless steel / <i>acier inoxydable</i>	300	145	30	5.0	7.410.011
Teflon coating / <i>Recouvert de téflon</i>	200	95	20	4.5	7.410.012
Teflon coating / <i>Recouvert de téflon</i>	250	115	30	4.5	7.410.013
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	200	95	20	4.5	7.410.014
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	220	100	20	4.5	7.410.015
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	250	115	30	4.5	7.410.016
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	300	145	30	5.0	7.410.017



7.410.000

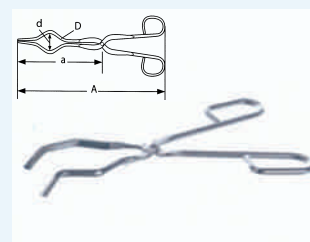


7.410.012

Crucible Tongs, heavy type

Pinces à creusets, modèles renforcés

Material <i>Matière</i>	A	a	d	D	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	200	95	20	5.0	7.410.020
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	220	100	20	5.0	7.410.021
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	250	115	30	6.0	7.410.022
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	300	145	30	8.0	7.410.023
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	400	175	35	8.0	7.410.024
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	500	225	35	8.0	7.410.025
Stainl. steel E - polished <i>acier inoxydable électro-poli</i>	600	270	40	8.0	7.410.026

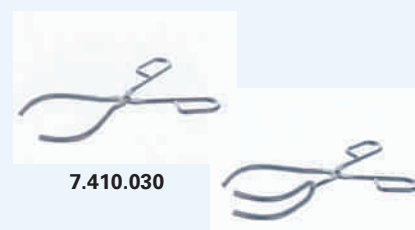


7.410.020

Beaker tongs, made of electro polished stainless steel with silicone tube

Pinces à bécher, en acier inoxydable électro-poli avec revêtement en silicone

Opening <i>Serrage</i>	Length <i>Longueur</i>	Type <i>Type</i>	Order No. <i>N° de code</i>
mm	mm		
55 - 100	250	1	7.410.030
25 - 100	250	2	7.410.031



7.410.030

7.410.031

LABORATORY TONGS

PINCES DE LABORATOIRE



7.410.040

Beaker tongs, made of electro polished stainless steel with plastic coated jaws

Pinces à b cher, en acier inoxydable  lectro-poli avec m choires rev tues de plastique

Opening Serrage mm	Length Longueur mm	Order No. N� de code
20	250	7.410.040
30	200	7.410.041
30	250	7.410.042
40	220	7.410.043
40	250	7.410.044
50	250	7.410.045
50	250	7.410.046
60	250	7.410.047
60	300	7.410.048



7.410.050

Beaker tongs, made of electro polished stainless steel with jaws insulated with ceramic

Pinces   b cher, en acier inoxydable  lectro-poli avec m choires rev tues de c ramique

Opening Serrage mm	Length Longueur mm	Order No. N� de code
60 - 150	330	7.410.050
60 - 150	450	7.410.051

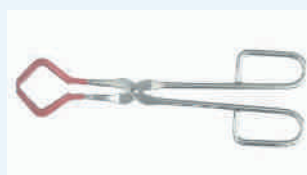


7.410.060

Beaker tongs, security model, with jaws silicone coated, for beaker up to 2000 ml

Pinces   b cher, de s curit , avec bouts silicon s

Opening Serrage mm	Length Longueur mm	Order No. N� de code
32 - 140	300	7.410.060



7.410.070

Tongs for flask, made of electro-polished stainless steel with polyamide coating

Pinces   ballon, en acier inoxydable  lectro-poli avec rev tement polyamide

Opening Serrage mm	Length Longueur mm	Order No. N� de code
15 - 60	220	7.410.070
15 - 60	250	7.410.071



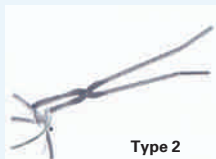
Type 1

7.410.080

Tongs for dishes, made of stainless steel

Pinces   capsule d' vaporation, en acier inoxydable

Type 1 = for dish with flat bottom / *Pour capsule   fond plat*
Type 2 = for dish with round bottom / *Pour capsule   fond rond*



Type 2

7.410.081

A	a	d	D	Type	Order No. N� de code
mm	mm	mm	mm	Type	
250	150	75/100	5.0	1	7.410.080
250	65	100/250	5.0	2	7.410.081



7.410.090

Mercury (Hg) tong, made of electro-polished stainless steel

Pince   mercure (Hg), en acier inoxydable  lectro-poli

A	a	D	Order No. N� de code
mm	mm	mm	
220	120	6.0	7.410.090



7.410.100

Sodium (Na) tongs, made of brass

Pinces   sodium (Na), en laiton

Bowl � Capsule �	Length Longueur	Order No. N� de code
mm	mm	
20	250	7.410.100
20	350	7.410.101



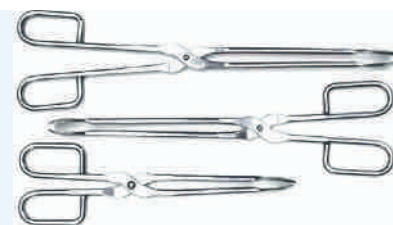
LABORATORY TONGS

PINCES DE LABORATOIRE

Sterilizing tongs, made of stainless steel

Pinces pour stérilisation, en acier inoxydable

Length Longueur mm	Straight Droite	Curved Courbe
200	7.410.110	7.410.120
250	7.410.111	7.410.121
280	7.410.112	7.410.122



7.410.110

Test tube tongs

for tubes with Ø 10-25 mm

Pinces à tube à essais

pour tubes de 10-25 mm

Type 1 = made of nickered steel / *en acier nickelé*

Type 2 = made of stainless steel / *en acier inoxydable*

Type 3 = made of stainless steel with wooden handle

en acier inoxydable avec manche en bois

Length Longueur mm	Type	Order No. N° de code
130	1	7.410.130
150	2	7.410.131
250	3	7.410.132



7.410.130



7.410.131



7.410.132

Test tube tongs, made of wood

Pinces à tube à essais, en bois

Opening Serrage mm	Order No. N° de code
20	7.410.140
30	7.410.141






7.410.140

Forceps

Pinces

Forceps

Pinces brucelles

Material Matière	Length Longueur mm			
Stainless steel / <i>acier inoxydable</i>	105	7.411.000	7.411.020	7.411.030
Stainless steel / <i>acier inoxydable</i>	115	7.411.001	7.411.021	7.411.031
Stainless steel / <i>acier inoxydable</i>	130	7.411.002	7.411.022	7.411.032
Stainless steel / <i>acier inoxydable</i>	145	7.411.003	7.411.023	7.411.033
Stainless steel / <i>acier inoxydable</i>	160	7.411.004	7.411.024	7.411.034
Stainless steel / <i>acier inoxydable</i>	200	7.411.005	7.411.025	7.411.035
Stainless steel / <i>acier inoxydable</i>	250	7.411.006	-	-
Stainless steel / <i>acier inoxydable</i>	300	7.411.007	-	-
Teflon coating <i>Recouvert de téflon</i>	115	7.411.009	-	-
Teflon coating <i>Recouvert de téflon</i>	130	7.411.010	-	-
Teflon coating <i>Recouvert de téflon</i>	145	7.411.011	-	-



7.411.000



7.411.020



7.411.030



7.411.040





7.411.050



7.411.054

Forceps, with guide pin

Pinces de dissection avec broche de guidage

Material Matière	Length Longueur mm		
Stainless steel / <i>acier inoxydable</i>	105	7.411.040	7.411.050
Stainless steel / <i>acier inoxydable</i>	115	7.411.041	7.411.051
Stainless steel / <i>acier inoxydable</i>	130	7.411.042	7.411.052
Stainless steel / <i>acier inoxydable</i>	145	7.411.043	7.411.053
Teflon coating <i>Recouvert de téflon</i>	115	7.411.044	7.411.054
Teflon coating <i>Recouvert de téflon</i>	130	7.411.045	7.411.055
Teflon coating <i>Recouvert de téflon</i>	145	7.411.046	7.411.056

FORCEPS

PINCES



7.411.060



Type 2
7.411.070



Type 1
7.411.071



Type 3 / 4
7.411.080 / 083



7.411.100



7.411.111



7.411.120



Type 1
7.411.140



Type 2
7.411.141



7.411.150



7.411.160

Forceps, with grips

Pinces à dissection avec griffes

Material Matière	Length Longueur mm	
Stainless steel / <i>acier inoxydable</i>	115	7.411.060
Stainless steel / <i>acier inoxydable</i>	130	7.411.061
Stainless steel / <i>acier inoxydable</i>	145	7.411.062
Stainless steel / <i>acier inoxydable</i>	160	7.411.063

Forceps, very sharp

Pinces brucelles très pointues

Material Matière	Length Longueur mm	Type Type	Type Type
Stainless steel / <i>acier inoxydable</i>	105	2	7.411.070
Stainless steel / <i>acier inoxydable</i>	120	1	7.411.071
Stainless steel / <i>acier inoxydable</i>	130	1	7.411.072
Teflon coating <i>Recouvert de téflon</i>	105	2	7.411.073
Teflon coating <i>Recouvert de téflon</i>	120	1	7.411.074
Teflon coating <i>Recouvert de téflon</i>	130	1	7.411.075



Forceps, selftension, pointed

Pinces brucelles autoserrantes, pointues

Material Matière	Length Longueur mm		
Stainless steel / <i>acier inoxydable</i>	105	7.411.100	7.411.110
Stainless steel / <i>acier inoxydable</i>	105	-	7.411.111

Forceps, for micro slides, flat-end 6 mm

Pinces brucelles, pour lames microscopiques, embouts plats de 6 mm

Material Matière	Length Longueur mm		
Stainless steel / <i>acier inoxydable</i>	105	7.411.120	7.411.130
Teflon coating <i>Recouvert de téflon</i>	105	-	7.411.131

Forceps, for filter membranes


Pinces brucelles, pour membranes filtrantes

Type 1 = 6 mm points / *bouts de 6 mm*
 Type 2 = 12 mm points / *bouts de 12 mm*

Material Matière	Length Longueur mm	Type Type	Order No. N° de code
Stainless steel / <i>acier inoxydable</i>	105	1	7.411.140
Stainless steel / <i>acier inoxydable</i>	125	2	7.411.141


Forceps, for weights with plastic tips

Pince brucelle, pour poids de pesée, bouts en plastique

Material Matière	Length Longueur mm	
Stainless steel / <i>acier inoxydable</i>	100	7.411.150

Forceps, made of Polyamide

Pince brucelle, en polyamide

Length Longueur mm	
130	7.411.160

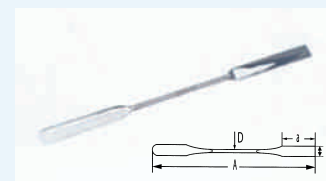


Spatulas *Spatules*

Double spatulas, with two flat ends

Spatules double, à deux extrémités plates

Material <i>Matière</i>	A	a	B	D	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	130	40	9	3.0	7.412.000
Stainless steel / <i>acier inoxydable</i>	150	45	9	3.5	7.412.001
Stainless steel / <i>acier inoxydable</i>	185	50	9	3.5	7.412.002
Stainless steel / <i>acier inoxydable</i>	210	60	11	4.0	7.412.003
Stainless steel / <i>acier inoxydable</i>	250	70	11	4.0	7.412.004
Stainless steel / <i>acier inoxydable</i>	300	75	16	6.0	7.412.005
Stainless steel / <i>acier inoxydable</i>	350	85	16	6.0	7.412.006
Stainless steel / <i>acier inoxydable</i>	400	100	16	6.0	7.412.007
Stainless steel / <i>acier inoxydable</i>	500	100	20	8.0	7.412.008
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	130	40	9	3.0	7.412.009
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	150	45	9	3.5	7.412.010
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	185	50	9	3.5	7.412.011
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	210	60	11	4.0	7.412.012
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	250	70	11	4.0	7.412.013
Teflon coating / <i>Recouvert de téflon</i>	150	45	9	3.5	7.412.014
Teflon coating / <i>Recouvert de téflon</i>	185	50	9	3.5	7.412.015
Teflon coating / <i>Recouvert de téflon</i>	210	60	11	4.0	7.412.016

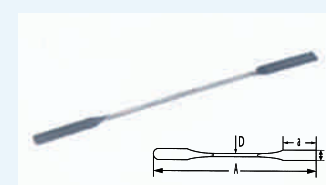


7.412.000

Double spatulas, with two flat ends

Spatules double, à deux extrémités plates

Material <i>Matière</i>	A	a	B	D	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainless steel flexible <i>acier inoxydable flexible</i>	180	48	10	4.0	7.412.020
Stainless steel flexible <i>acier inoxydable flexible</i>	210	48	10	4.0	7.412.021
Stainless steel flexible <i>acier inoxydable flexible</i>	250	50	10	4.0	7.412.022
Stainless steel flexible <i>acier inoxydable flexible</i>	210	52	20	5.5	7.412.023
Stainless steel flexible <i>acier inoxydable flexible</i>	250	60	20	6.0	7.412.024
Stainless steel flexible <i>acier inoxydable flexible</i>	300	65	22	6.0	7.412.025

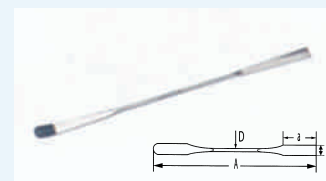


7.412.020

Double spatulas, type Chattaway

Spatules double, type Chattaway

Material <i>Matière</i>	A	a	B	D	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	125	40	7	3.0	7.412.030
Stainless steel / <i>acier inoxydable</i>	150	40	7	3.5	7.412.031
Stainless steel / <i>acier inoxydable</i>	180	50	8	3.5	7.412.032
Stainless steel / <i>acier inoxydable</i>	200	60	9	4.0	7.412.033
Stainless steel / <i>acier inoxydable</i>	235	70	10	4.0	7.412.034

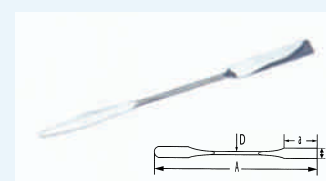


7.412.030

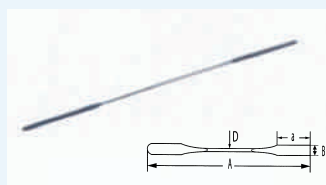
Double spatulas, one side tapered

Spatules double, 1 pointe conique

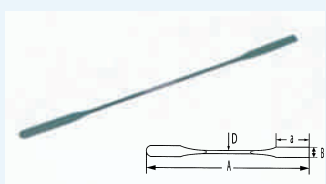
Material <i>Matière</i>	A	a	B	D	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	210	50	7	2.5	7.412.040
Stainless steel / <i>acier inoxydable</i>	160	50	9	3.5	7.412.041
Teflon coating / <i>Recouvert de téflon</i>	210	50	7	2.5	7.412.042



7.412.040



7.412.050



7.412.075



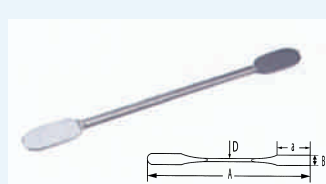
7.412.090



7.412.091



7.412.092



7.412.100

Micro-spatulas, with two flat ends

Micro-spatules, à deux extrémités plates

Material Matière	A	a	B	D	Order No. N° de code
	mm	mm	mm	mm	
Stainless steel / acier inoxydable	100	30	2	1.0	7.412.050
Stainless steel / acier inoxydable	130	40	2	1.0	7.412.051
Stainless steel / acier inoxydable	150	40	2	1.0	7.412.052
Stainless steel / acier inoxydable	100	35	3	1.5	7.412.053
Stainless steel / acier inoxydable	130	40	3	1.5	7.412.054
Stainless steel / acier inoxydable	150	40	3	1.5	7.412.055
Stainless steel / acier inoxydable	100	35	4	2.0	7.412.056
Stainless steel / acier inoxydable	130	40	4	2.0	7.412.057
Stainless steel / acier inoxydable	150	40	4	2.0	7.412.058
Stainless steel / acier inoxydable	185	50	4	2.0	7.412.059
Stainless steel / acier inoxydable	100	35	5	2.0	7.412.060
Stainless steel / acier inoxydable	130	40	5	2.0	7.412.061
Stainless steel / acier inoxydable	150	40	5	2.0	7.412.062
Stainless steel / acier inoxydable	185	50	5	2.0	7.412.063
Stainless steel / acier inoxydable	210	55	5	2.0	7.412.064
Stainless steel / acier inoxydable	150	40	6	2.0	7.412.065
Stainless steel / acier inoxydable	185	50	6	2.0	7.412.066
Stainless steel / acier inoxydable	210	55	6	2.0	7.412.067
Stainless steel / acier inoxydable	150	40	9	3.0	7.412.068
Stainless steel / acier inoxydable	185	50	9	3.0	7.412.069
Stainless steel / acier inoxydable	210	55	9	3.0	7.412.070
Pure nickel 99.5 % / Nickel pur 99.5 %	100	35	4	2.0	7.412.071
Pure nickel 99.5 % / Nickel pur 99.5 %	130	40	4	2.0	7.412.072
Pure nickel 99.5 % / Nickel pur 99.5 %	185	50	5	2.0	7.412.073
Pure nickel 99.5 % / Nickel pur 99.5 %	210	55	6	2.0	7.412.074
Teflon coating / Recouvert de téflon	150	40	3	1.5	7.412.075
Teflon coating / Recouvert de téflon	185	50	4	2.0	7.412.076
Teflon coating / Recouvert de téflon	185	50	5	2.0	7.412.077
Teflon coating / Recouvert de téflon	210	55	6	2.0	7.412.078

Cement spatulas

Spatules de cimentier

Material Matière	A	a	B	D	Order No. N° de code
	mm	mm	mm	mm	
Stainless steel / acier inoxydable	150	35	6	5.0	7.412.090
Stainless steel / acier inoxydable	150	35	6	5.0	7.412.091
Stainless steel / acier inoxydable	150	35	6	5.0	7.412.092

Mortar spatulas

Spatules pour mortier

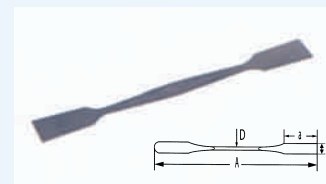
Material Matière	A	a	B	D	Order No. N° de code
	mm	mm	mm	mm	
Stainless steel / acier inoxydable	150	40	20	8.0	7.412.100
Stainless steel / acier inoxydable	200	40	20	8.0	7.412.101
Stainless steel / acier inoxydable	250	60	25	10.0	7.412.102
Stainless steel / acier inoxydable	300	60	25	10.0	7.412.103
Stainless steel / acier inoxydable	400	60	25	10.0	7.412.104



Double spatulas, flat type

Spatules double, forme plates carrées

Material <i>Matière</i>	A	a	B	D	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	90	20	15	1.0	7.412.110
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	120	30	15	1.0	7.412.111
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	150	32	18	1.0	7.412.112
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	180	34	18	1.0	7.412.113
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	210	36	18	1.0	7.412.114

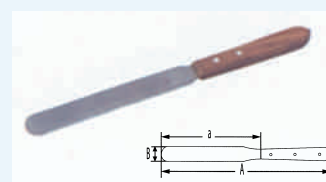


7.412.110

Spatulas, with wooden handle

Spatules, avec manches en bois

Material <i>Matière</i>	A	a	B	Order No. <i>N° de code</i>
	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	165	75	14	7.412.120
Stainless steel / <i>acier inoxydable</i>	190	100	18	7.412.121
Stainless steel / <i>acier inoxydable</i>	230	130	20	7.412.122
Stainless steel / <i>acier inoxydable</i>	250	150	22	7.412.123
Stainless steel / <i>acier inoxydable</i>	275	165	27	7.412.124
Stainless steel / <i>acier inoxydable</i>	310	200	32	7.412.125
Stainless steel / <i>acier inoxydable</i>	365	250	38	7.412.126
Stainless steel / <i>acier inoxydable</i>	415	300	42	7.412.127
Teflon coating / <i>Recouvert de téflon</i>	230	130	20	7.412.128

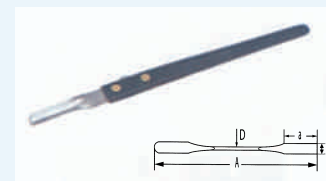


7.412.120

Vibro spatula

Spatule vibrante à molette

Material <i>Matière</i>	A	a	B	Order No. <i>N° de code</i>
	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	190	50	12	7.412.140

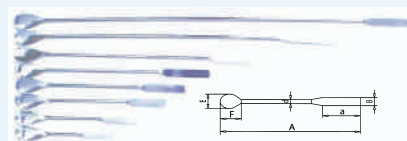


7.412.140

Double Spatulas, with spoon and with flat spatula blade

Spatules double, à extrémité cuillère et extrémité plate

Material <i>Matière</i>	A	a	B	F x E	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	130	40	10	38 x 17	7.412.150
Stainless steel / <i>acier inoxydable</i>	150	45	10	38 x 17	7.412.151
Stainless steel / <i>acier inoxydable</i>	180	50	10	38 x 17	7.412.152
Stainless steel / <i>acier inoxydable</i>	210	50	10	38 x 17	7.412.153
Stainless steel / <i>acier inoxydable</i>	235	50	10	38 x 17	7.412.154
Stainless steel / <i>acier inoxydable</i>	300	70	10	38 x 17	7.412.155
Stainless steel / <i>acier inoxydable</i>	400	70	10	38 x 17	7.412.156
Stainless steel / <i>acier inoxydable</i>	500	70	10	38 x 17	7.412.157

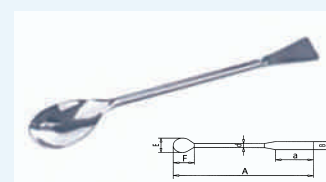


7.412.150

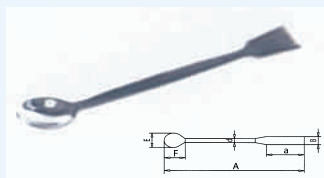
Poly spoons

Spatules, type labo-verseuse

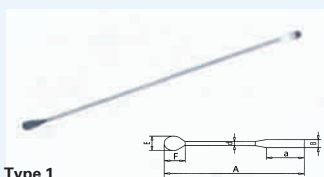
Material <i>Matière</i>	A	a	B	d	F x E	Order No. <i>N° de code</i>
	mm	mm	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	150	30	13	5.0	35 x 15	7.412.160
Stainless steel / <i>acier inoxydable</i>	180	30	13	5.0	35 x 15	7.412.161
Stainless steel / <i>acier inoxydable</i>	210	30	13	5.0	35 x 15	7.412.162
Stainless steel / <i>acier inoxydable</i>	250	30	13	5.0	35 x 15	7.412.163
Stainless steel / <i>acier inoxydable</i>	300	30	13	5.0	35 x 15	7.412.164
Stainless steel / <i>acier inoxydable</i>	210	35	20	8.0	65 x 28	7.412.165
Stainless steel / <i>acier inoxydable</i>	250	35	20	8.0	65 x 28	7.412.166
Stainless steel / <i>acier inoxydable</i>	300	35	20	8.0	65 x 28	7.412.167
Stainless steel / <i>acier inoxydable</i>	400	35	20	8.0	65 x 28	7.412.168
Stainless steel / <i>acier inoxydable</i>	500	35	20	8.0	65 x 28	7.412.169
Stainless steel / <i>acier inoxydable</i>	190	26	22	13.0	20 x 13	7.412.170



7.412.160

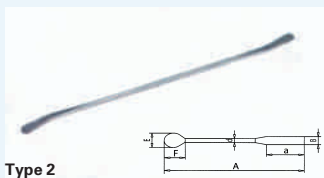


7.412.180



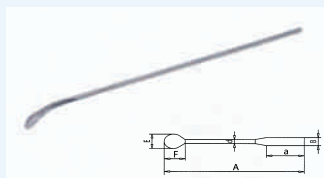
Type 1

7.412.200

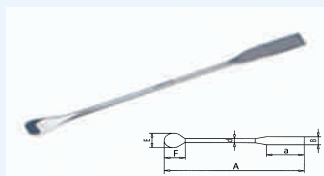


Type 2

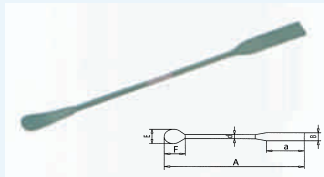
7.412.206



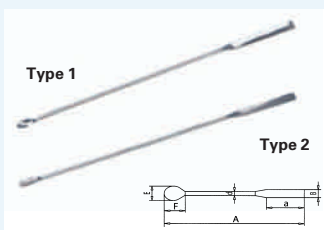
7.412.210



7.412.220



7.412.226



Type 1

Type 2

7.412.24*

Chemical spoons

Cuillères, à spatule pour produits chimiques

Material <i>Matière</i>	A	a	B	d	F x E	Order No. <i>N° de code</i>
	mm	mm	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	120	30	20	1.0	31 x 23	7.412.180
Stainless steel / <i>acier inoxydable</i>	150	32	22	1.0	38 x 27	7.412.181
Stainless steel / <i>acier inoxydable</i>	180	32	22	1.0	40 x 28	7.412.182
Stainless steel / <i>acier inoxydable</i>	210	32	22	1.0	40 x 28	7.412.183
Stainless steel / <i>acier inoxydable</i>	250	45	32	1.0	50 x 35	7.412.184
Stainless steel / <i>acier inoxydable</i>	300	50	37	1.0	55 x 41	7.412.185
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	120	30	20	1.0	31 x 23	7.412.186
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	150	32	22	1.0	38 x 27	7.412.187
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	180	32	22	1.0	40 x 28	7.412.188
Pure nickel 99.5 % / <i>Nickel pur 99.5 %</i>	210	32	22	1.0	40 x 28	7.412.189
Teflon coating / <i>Recouvert de téflon</i>	180	32	22	1.0	40 x 28	7.412.190

Double spatulas, spoon shape

Spatules double, forme cuillère

Type 1 = Microspoon / *forme cuillères micro*

Type 2 = Microscoop / *forme pelle micro*

Material <i>Matière</i>	A	a	B	d	Type <i>Type</i>	Order No. <i>N° de code</i>
	mm	mm	mm	mm		
Stainless steel / <i>acier inoxydable</i>	130	10	5	2.0	1	7.412.200
Stainless steel / <i>acier inoxydable</i>	185	10	5	2.0	1	7.412.201
Stainless steel / <i>acier inoxydable</i>	210	12	5	2.0	1	7.412.202
Stainless steel / <i>acier inoxydable</i>	150	15	7	2.5	1	7.412.203
Stainless steel / <i>acier inoxydable</i>	200	17	7	2.5	1	7.412.204
Stainless steel / <i>acier inoxydable</i>	250	20	7	2.5	1	7.412.205
Stainless steel / <i>acier inoxydable</i>	180	25	7	3.0	2	7.412.206
Stainless steel / <i>acier inoxydable</i>	210	25	12	4.0	2	7.412.207

Spatulas, spoon shape

Spatules, forme cuillère

Material <i>Matière</i>	A	d	F x E	Order No. <i>N° de code</i>
	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	130	2.0	10 x 5	7.412.210
Stainless steel / <i>acier inoxydable</i>	185	2.0	10 x 5	7.412.211
Stainless steel / <i>acier inoxydable</i>	210	2.0	10 x 5	7.412.212
Stainless steel / <i>acier inoxydable</i>	180	3.0	25 x 8	7.412.213
Stainless steel / <i>acier inoxydable</i>	210	4.0	25 x 12	7.412.214

Spatulas, spoon shape

Spatules double, à extrémité cuillère et extrémité plate

Material <i>Matière</i>	A	d	F x E	Order No. <i>N° de code</i>
	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	180	3.0	25 x 8	7.412.220
Stainless steel / <i>acier inoxydable</i>	210	4.0	25 x 12	7.412.221
Stainless steel / <i>acier inoxydable</i>	280	4.0	25 x 12	7.412.222
Stainless steel / <i>acier inoxydable</i>	130	2.0	10 x 58	7.412.223
Stainless steel / <i>acier inoxydable</i>	185	2.0	10 x 5	7.412.224
Stainless steel / <i>acier inoxydable</i>	210	2.0	12 x 5	7.412.225
Teflon coating / <i>Recouvert de téflon</i>	180	3.0	25 x 8	7.412.226
Teflon coating / <i>Recouvert de téflon</i>	210	4.0	25 x 12	7.412.227
Teflon coating / <i>Recouvert de téflon</i>	280	4.0	25 x 12	7.412.228

Micro spoons

Micro spatules, à cuillère

Material <i>Matière</i>	A	a	B	d	F x E	Type <i>Type</i>	Order No. <i>N° de code</i>
	mm	mm	mm	mm	mm		
Stainless steel / <i>acier inoxydable</i>	150	40	5	2.5	9 x 5	1	7.412.240
Stainless steel / <i>acier inoxydable</i>	180	40	5	2.5	9 x 5	1	7.412.241
Stainless steel / <i>acier inoxydable</i>	150	40	5	2.0	7 x 5	1	7.412.242
Stainless steel / <i>acier inoxydable</i>	150	45	5	1.5	6 x 4	1	7.412.243
Stainless steel / <i>acier inoxydable</i>	150	45	5	1.5	5 x 3	1	7.412.244
Stainless steel / <i>acier inoxydable</i>	200	45	5	2.5	9 x 5	1	7.412.245
Stainless steel / <i>acier inoxydable</i>	150	40	5	2.0	9 x 5	2	7.412.246
Stainless steel / <i>acier inoxydable</i>	180	40	5	2.0	9 x 5	2	7.412.247



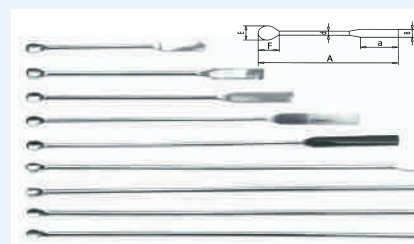
SPATULAS

SPATULES

Micro spoons, with spoon and spatula blade

Micro-spatules double, à extrémité cuillère et extrémité plate

Material <i>Matière</i>	A	a	B	F x E	Order No. <i>N° de code</i>
	mm	mm	mm	mm	
Stainless steel / <i>acier inoxydable</i>	100	30	6	9 x 5	7.412.250
Stainless steel / <i>acier inoxydable</i>	130	40	6	9 x 5	7.412.251
Stainless steel / <i>acier inoxydable</i>	150	45	6	9 x 5	7.412.252
Stainless steel / <i>acier inoxydable</i>	150	45	7	10 x 7	7.412.253
Stainless steel / <i>acier inoxydable</i>	185	50	6	9 x 5	7.412.254
Stainless steel / <i>acier inoxydable</i>	185	50	7	10 x 7	7.412.255
Stainless steel / <i>acier inoxydable</i>	210	55	6	9 x 5	7.412.256
Stainless steel / <i>acier inoxydable</i>	210	55	7	10 x 7	7.412.257
Stainless steel / <i>acier inoxydable</i>	250	55	6	9 x 5	7.412.258
Stainless steel / <i>acier inoxydable</i>	300	55	6	9 x 5	7.412.259
Stainless steel / <i>acier inoxydable</i>	350	55	6	9 x 5	7.412.260
Stainless steel / <i>acier inoxydable</i>	400	55	6	9 x 5	7.412.261

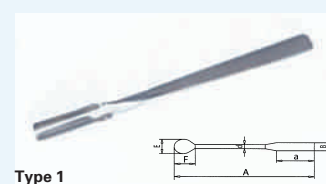


7.412.250

Laboratory spoons

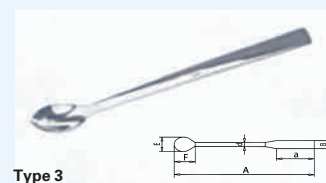
Cuillères de laboratoire

Material <i>Matière</i>	A	d	F x E	Type <i>Type</i>	Order No. <i>N° de code</i>
	mm	mm	mm		
Stainless steel / <i>acier inoxydable</i>	170	1.0	40 x 10	1	7.412.270
Stainless steel / <i>acier inoxydable</i>	200	2.0	30 x 16	2	7.412.271
Stainless steel / <i>acier inoxydable</i>	150	1.0	30 x 15	3	7.412.272
Stainless steel / <i>acier inoxydable</i>	150	1.0	20 x 10	3	7.412.273
Stainless steel / <i>acier inoxydable</i>	150	10.0	45 x 48	4	7.412.274
Stainless steel / <i>acier inoxydable</i>	200	10.0	60 x 35	4	7.412.275
Stainless steel / <i>acier inoxydable</i>	240	10.0	75 x 43	4	7.412.276
Stainless steel / <i>acier inoxydable</i>	280	10.0	90 x 50	4	7.412.277
Stainless steel / <i>acier inoxydable</i>	320	10.0	105 x 45	4	7.412.278
Stainless steel / <i>acier inoxydable</i>	105	10.0	40 x 23	5	7.412.279
Stainless steel / <i>acier inoxydable</i>	135	10.0	45 x 27	5	7.412.280
Stainless steel / <i>acier inoxydable</i>	180	10.0	55 x 40	5	7.412.281
Stainless steel / <i>acier inoxydable</i>	210	10.0	60 x 45	5	7.412.282
Stainless steel / <i>acier inoxydable</i>	280	10.0	80 x 70	5	7.412.283



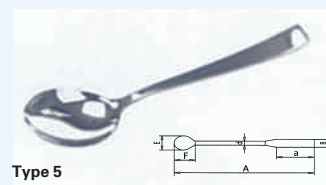
Type 1

7.412.270



Type 3

7.412.272



Type 5

7.412.279

Measure spoons, set of 4

Cuillères jaugées, jeu de 4

Material <i>Matière</i>	Spoon capacity <i>Capacité de cuillères</i> ml	Order No. <i>N° de code</i>
Stainless steel / <i>acier inoxydable</i>	1 / 2.5 / 5 / 15	7.412.300



7.412.300



Scissors

Ciseaux



7.413.000

Laboratory scissors, with plastic grip

Ciseaux de laboratoire, à oeillets plastifiés

Material Matière	A	a	Type	Order No. N° de code
	mm	mm		
Stainless steel / <i>acier inoxydable</i>	130	50	2	7.413.000
Stainless steel / <i>acier inoxydable</i>	150	70	2	7.413.001
Stainless steel / <i>acier inoxydable</i>	200	100	2	7.413.002
Stainless steel / <i>acier inoxydable</i>	250	120	2	7.413.003



7.413.010

Laboratory scissors

Ciseaux de laboratoire

Material Matière	A	a	Type	Order No. N° de code
	mm	mm		
Stainless steel / <i>acier inoxydable</i>	100	30	2	7.413.010
Stainless steel / <i>acier inoxydable</i>	115	45	2	7.413.011
Stainless steel / <i>acier inoxydable</i>	130	50	2	7.413.012
Stainless steel / <i>acier inoxydable</i>	145	60	2	7.413.013
Stainless steel / <i>acier inoxydable</i>	150	60	2	7.413.014
Stainless steel / <i>acier inoxydable</i>	165	70	2	7.413.015
Stainless steel / <i>acier inoxydable</i>	180	80	2	7.413.016



7.413.020

Laboratory scissors, for microscopy

Ciseaux de laboratoire, pour microscopie

Material Matière	A	a	Type	Order No. N° de code
	mm	mm		
Stainless steel / <i>acier inoxydable</i> straight / <i>droit</i>	100	25	3	7.413.020
Stainless steel / <i>acier inoxydable</i> bent / <i>courbe</i>	100	30	3	7.413.021
Stainless steel / <i>acier inoxydable</i> straight / <i>droit</i>	215	35	3	7.413.022



7.413.022

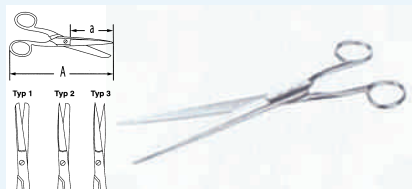


7.413.030

Laboratory scissor, with stopper lifter

Ciseaux de laboratoire, avec relève bouchon

Material Matière	A	a	Type	Order No. N° de code
	mm	mm		
Stainless steel / <i>acier inoxydable</i>	150	65	2	7.413.030



7.413.040

Paper scissors

Ciseaux à papier

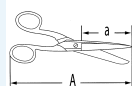
Material Matière	A	a	Type	Order No. N° de code
	mm	mm		
Stainless steel / <i>acier inoxydable</i>	175	80	3	7.413.040
Stainless steel / <i>acier inoxydable</i>	200	95	3	7.413.041
Stainless steel / <i>acier inoxydable</i>	225	110	3	7.413.042
Stainless steel / <i>acier inoxydable</i>	250	135	3	7.413.043
Stainless steel / <i>acier inoxydable</i>	275	150	3	7.413.044
Stainless steel / <i>acier inoxydable</i>	300	170	3	7.413.045



7.413.050



7.413.051



7.413.052

Universal scissors, with plastic handle, up to 145 °C temperature resistant

Ciseaux universels, avec yeux plastiques, jusqu'à 145 °C max. résistant

Material Matière	A	a	Order No. N° de code
	mm	mm	
Stainless steel / <i>acier inoxydable</i>	200	70	7.413.050
Stainless steel / <i>acier inoxydable</i>	180	60	7.413.051
Stainless steel / <i>acier inoxydable</i>	320	70	7.413.052



Universal scissors, with plastic handle

Ciseaux universels, avec manches en plastique

Material <i>Matière</i>	A	a	Order No. <i>N° de code</i>
	mm	mm	
Stainless steel / <i>acier inoxydable</i>	190	40	7.413.060



7.413.060

Knives *Couteaux*

Scalpel handles, made of stainless steel for interchangeable blades

Manches de bistouri, en acier inoxydable pour lames interchangeables

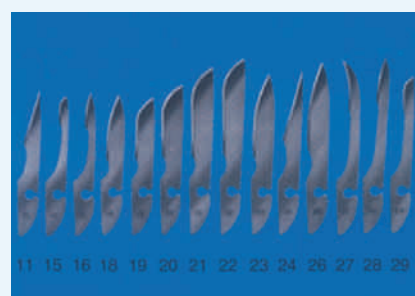
Length <i>Longueur</i> mm	Type	Order No. <i>N° de code</i>
130	2	7.413.100
160	4	7.413.105



Blades, for scalpel handle with Order No. 7.413.100 and 7.413.105, pack of 12 pcs.

Lames de bistouri, pour N° de code 7.413.100 et 7.413.105, en paquet de 12 pcs.

Type <i>Type</i>	Non-steril <i>Non-stérile</i>	Steril <i>Stérile</i>
11	-	7.413.130
15	7.413.111	7.413.131
16	-	7.413.132
18	7.413.113	7.413.133
19	7.413.114	7.413.134
20	-	7.413.135
22	7.413.116	7.413.136
23	-	7.413.137
24	7.413.118	7.413.138
26	-	7.413.139
27	-	7.413.140
28	7.413.121	7.413.141
29	-	7.413.142



Precision knife, made of aluminium with 6 interchangeable blades, set supplied in box

Couteau de précision, en aluminium avec 6 lames interchangeables, jeu livré dans un écrin

Length x Ø <i>Longueur x Ø</i> mm	Order No. <i>N° de code</i>
120 x 7	7.413.170

Spare parts / *Pièces de rechange*

Set of 5 spare blades / *Jeu de 5 lames de rechange* 7.413.175



7.413.170

Laboratory knife, with wooden handle

Couteau de laboratoire, avec manche en bois

Material <i>Matière</i>	A	a	Order No. <i>N° de code</i>
	mm	mm	
Stainless steel / <i>acier inoxydable</i>	180	85	7.413.190



7.413.190



7.414.000

Glass-tube-cutter, complete with hard metal wheel

Coupe-verre, complet avec roulette en carbure

For max. tube Ø Pour tube Ø mm	Order No. N° de code
40	7.414.000
Spare parts / Pièces de rechange	
Spare hard metal wheel / <i>Roulette en carbure de rechange 40 x 18mm</i>	7.414.005



7.414.010

Glass-cutter, complete with hard metal blade 40 x 18 mm

Coupe-verre, complet avec lame en carbure de 40 x 18 mm

Length x Ø Longueur x Ø mm	Order No. N° de code
Handle / <i>Manche</i> 180 mm	7.414.010
Spare parts / Pièces de rechange	
Spare hard metal blade 40 x 18mm / <i>Lame en carbure de rechange 40 x 18mm</i>	7.414.015



7.414.020

Diamond pencil

Marqueur à pointe de diamant

Order No. N° de code
7.414.020



7.414.030

Scriber, for writing on glass or porcelain, with a hardmetal tip

Stylo-marqueur à pointe de diamant

Order No. N° de code
7.414.030



7.414.040

Vibroscript, to engrave, with hardmetal tip

Graveur Vibroscript, pour inscription sur verre ou métal, avec pointe en carbure

Order No. N° de code	
7.414.040	
Spare parts / Pièces de rechange	
Spare tip made of hardmetal / <i>Pointe de remplacement en carbure</i>	7.414.045
Spare tip made of diamond / <i>Pointe de remplacement en diamant</i>	7.414.046



7.414.1**

Needle holder acc. to Kolle, for inoculating needles, coloured, total length 245 mm

Porte-aiguille selon Kolle, pour fils d'ensemencement, avec code couleur; longueur totale 245 mm

Colour Couleur	Order No. N° de code
White	7.414.100
Blue	7.414.101
Black	7.414.102
Red	7.414.103
Yellow	7.414.104



7.414.110 / 7.414.111

Accessories / Accessoires

Rectangular rack for 6 inoculating loop-holders, made of autoclavable plastic material. Dimensions: 180 x 50 x 50mm

7.414.110

Portoir rectangulaire en plastique autoclavable pour 6 porte-aiguilles. Dimensions: 180 x 50 x 50 mm

Round rack for 6 inoculating loop-holders, made of autoclavable plastic material. Dimensions: Dia. 80 x H 50 mm

7.414.111

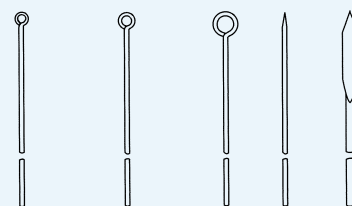
Portoir circulaire en plastique autoclavable pour 6 porte-aiguilles. Dimensions: Dia. 80 x H 50 mm



Dissecting and inoculating needles, made of stainless steel, for use with needle holder Kolle

Anses d'encementement et aiguilles de dissection, en acier inoxydable, pour porte-aiguille de Kolle

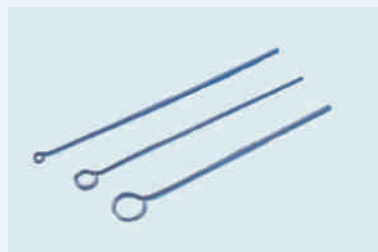
Length Longueur	Ø	Shape Forme	Order No. N° de code
mm	mm		
50	1.0	Loop / <i>Oeillet</i>	7.414.120
50	1.5	Loop / <i>Oeillet</i>	7.414.121
50	2.5	Loop / <i>Oeillet</i>	7.414.122
50	3.0	Loop / <i>Oeillet</i>	7.414.123
50	4.0	Loop / <i>Oeillet</i>	7.414.124
50	5.0	Loop / <i>Oeillet</i>	7.414.125
60	1.5	Loop / <i>Oeillet</i>	7.414.130
60	2.5	Loop / <i>Oeillet</i>	7.414.131
60	4.0	Loop / <i>Oeillet</i>	7.414.132
100	1.5	Loop / <i>Oeillet</i>	7.414.140
100	2.5	Loop / <i>Oeillet</i>	7.414.141
100	4.0	Loop / <i>Oeillet</i>	7.414.142
50	-	Needle straight / <i>Aiguille droite</i>	7.414.150
50	-	Needle bent / <i>Aiguille courbe</i>	7.414.151
100	-	Needle straight / <i>Aiguille droite</i>	7.414.160
100	-	Lancet / <i>Lancette</i>	7.414.161



Inoculating loops, made of 1mm platinum wire, for use with needle holder Kolle

Anses d'encementement, en fil de platine de 1 mm, pour porte-aiguille de Kolle

Length Longueur	Ø	Order No. N° de code
mm	mm	
50	1.0	7.414.170
60	2.0	7.414.171
60	3.0	7.414.172
60	4.0	7.414.173
60	5.0	7.414.174
60	6.0	7.414.175



Dissecting needles, available with plastic or with stainless steel (18/8) handle

Aiguilles de dissection, livrables avec manche en plastique ou en acier inoxydable (18/8)

Length Longueur	Shape Forme	Plastic handle Manche en plastique	18/8 handle Manche en acier inox
mm			
140	Straight / <i>Droite</i>	7.414.180	7.414.190
140	Bent / <i>Courbé</i>	7.414.181	7.414.191
140	Lancet / <i>Lancette</i>	7.414.182	7.414.192



7.414.18*

7.414.19*

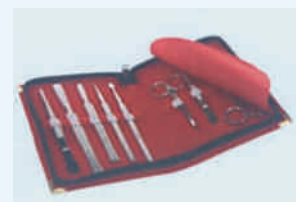
Dissecting kit, 8 pcs.

- 1 Scissor, sharp
- 1 Dressing scissor
- 1 Scalpel 35 mm
- 1 Scalpel 45 mm
- 1 Forcep, blunt
- 1 Forcep, sharp
- 1 Dissecting needle
- 1 Lancet

Trousse à dissection, 8 pcs.

- 1 Ciseaux fins
- 1 ciseaux à dissection
- 1 Scalpel lame 35 mm
- 1 Scalpel lame 45 mm
- 1 Pince bouts arrondis
- 1 Pince à dissection
- 1 Aiguille à dissection
- 1 Lancette

Order No.
N° de code
7.414.200

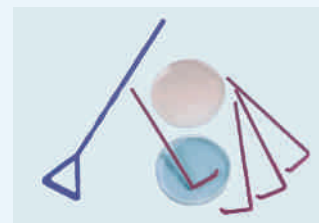


7.414.200

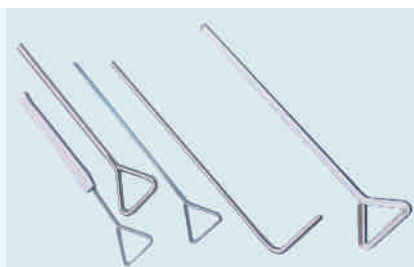
Spatulas acc. to Drigalski, disposable, made of plastic (ABS), sterile, standard pack of 10 pcs.

Spatules de Drigalski, à usage unique, en plastique (ABS), stériles, conditionnement de 10 pièces

Shape Forme	Dimensions Dimensions	Order No. N° de code
	mm	
L	146 x 38, Ø 4 mm	7.414.250
Triangle	172 x 37mm, 14 mm	7.414.251



7.414.25*



7.414.26*

Spatulas acc. to Drigalski, made of stainless steel or glass

Spatules de Drigalski, en acier inoxydable ou en verre

Type	Dimensions	Material	Order No.
Type	Dimensions	Matière	N° de code
	mm		
1	165 x 30, Ø 2 mm	Stainless steel / <i>acier inoxydable</i>	7.414.260
2	195 x 40, Ø 4 mm	Stainless steel / <i>acier inoxydable</i>	7.414.261
3	165 x 30, Ø 2 mm	Stainless steel / <i>acier inoxydable</i>	7.414.262
4	195 x 40, Ø 4 mm	Stainless steel / <i>acier inoxydable</i>	7.414.263
5	200 x 45, Ø 4 mm	Glass / <i>verre</i>	7.414.264



7.414.3**

Cork borers with handle, made of brass, supplied in set

Perce-bouchons avec poignée, en laiton, livrés en jeu

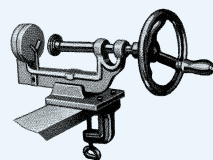
Set of	Dimensions	Order No.
pcs.	Dimensions	N° de code
	mm	
3	5.0 - 6.25 - 7.5	7.414.300
6	5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25	7.414.301
9	5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25 - 12.5 - 13.75 - 15.0	7.414.302
12	5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25 - 12.5 - 13.75 - 15.0 - 16.25 - 17.5 - 18.75	7.414.303
15	5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25 - 12.5 - 13.75 - 15.0 - 16.25 - 17.5 - 18.75 - 20.0 - 21.25 - 22.5	7.414.304
18	5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25 - 12.5 - 13.75 - 15.0 - 16.25 - 17.5 - 18.75 - 20.0 - 21.25 - 22.5 - 23.75 - 25.0 - 26.25	7.414.305



7.414.310

Accessories / Accessoires

Cork borer sharpener, 5 - 26 mm / *Affûteur pour perce bouchon, 5 - 26 mm* 7.414.310



7.414.350



7.414.355

Cork borer, to screw on the table, for horizontal and vertical use

Perce-bouchons manuel de table pour utilisation en position horizontale ou verticale

	Order No.
	N° de code
Corkborer alone / <i>Perce-bouchon, seul</i>	7.414.350
Complete with 15 cork borers / <i>Complet avec 15 perce bouchons</i>	7.414.351

Accessories / Accessoires

Set of 12 cork borers made of steel, polished

Jeu de 12 perceurs en acier poli

5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25 - 12.5 - 13.75 - 15.0 - 16.25 - 17.5 - 18.75

7.414.355

Set of 15 cork borers made of steel, polished

Jeu de 15 perceurs en acier poli

5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25 - 12.5 - 13.75 - 15.0 - 16.25 - 17.5 - 18.75 - 20.0 - 21.25 - 22.5

7.414.356

Set of 18 cork borers made of steel, polished

Jeu de 18 perceurs en acier poli

5.0 - 6.25 - 7.5 - 8.75 - 10.0 - 11.25 - 12.5 - 13.75 - 15.0 - 16.25 - 17.5 - 18.75 - 20.0 - 21.25 - 22.5 - 23.75 - 25.0 - 26.25

7.414.357



7.414.360

Cork cutting knife, with wooden handle

Couteau pour bouchon, avec manche en bois

	Order No.
	N° de code
	7.414.360



Lab markers
Stylo marqueurs

Lab markers with extra fine tip, ideal for histology and cytology used on cold and wet surfaces, tape, plastic, glass, metal porcelain, foam and much more. Ultra permanent ink that resists solvents such as xylene, alcohol, acetone, formalin. extra fine tip, width 0.2 mm. does not work in chloroform baths

Stylo-marqueurs à pointe extra-fine 0.2 mm, pour écrire sur les surfaces froides et humides en histologie et en cytologie, tels que rubans, plastiques, verres, métaux, porcelaines et autres matériaux. Encre ultra-permanente résistante au xylène, alcool, acétone. A ne pas utiliser dans les bains de chloroforme

Colour <i>Couleur</i>	Order No. <i>N° de code</i>
●	7.414.410
●	7.414.411



7.414.410

Paint Markers, dispense a fast-drying, high-gloss enamel paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces. For writing on almost anything: metal, plastic, printed circuit boards, glass, wood, paper, leather, textiles, on any surface: porous or non-porous; rough or smooth; wet, oily or dry. Available in 7 bright, high-gloss, Long-lasting replaceable fiber tips allow full use of the marker

Marqueurs à encre pour marquage permanent et pour écrire sur les métaux, les plastiques, les circuits imprimés, le verre, le bois, le papier, le cuir, les textiles et sur des surfaces poreuses ou non-poreuses, lisse ou rugueuse, humide ou sèche ou graisseuse. 7 couleurs au choix. Pointe en fibres interchangeable

Colour <i>Couleur</i>	Order No. <i>N° de code</i>
●	7.414.430
●	7.414.431
●	7.414.432
●	7.414.433
●	7.414.434
●	7.414.435
●	7.414.436



7.414.430

Spare parts / Pièces de rechange

Replacement Tips, pack of 10 pcs. / *Pointes de rechange, paquet de 10 pcs.* 7.414.437

Ball Point Paint Marker, for marking all materials like plastics, rubber, cloth, metal, and especially glass. Autoclavable and dishwasher-proof. Fast drying ink resists chemicals to a large extent. Marker features ball point-type writing tip (no felt pen) and a pumping device on its rear-end for ink delivery to the tip. Available in 2 line widths and 5 colours

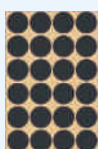
Stylo-marqueurs à pointe à bille, pour écrire sur tout type de matériaux tels que le verre, le plastique, le métal, le tissu et autres, indélébile. Sèchage rapide de l'encre adhérente, bonne résistance aux agents chimiques. Système de transmission d'encre à la pointe. Disponibles en 5 couleurs et à 2 largeurs d'écriture

Colour <i>Couleur</i>	Width <i>Largeur</i>	Width <i>Largeur</i>
	1 mm	3 mm
●	7.414.440	7.414.450
●	7.414.441	7.414.451
●	7.414.442	7.414.452
●	7.414.443	7.414.453
●	7.414.444	7.414.454





7.414.46*



Cryo-markers, to write on cryotubes, boxes and all kind of dishes also at low temperatures

Marqueurs cryogéniques, pour écrire sur les cryotubes, boîtes et récipients à de basses températures

Colour <i>Couleur</i>	Width <i>Largeur</i> mm	Order No. <i>N° de code</i>
●	2	7.414.460
●	2	7.414.461
Set of 4 markers ● ● ● ● <i>Jeu de 4 marqueurs</i>	2	7.414.465

Marker for wet surfaces, e.g. on Western blots or similars products

Marqueur pour surfaces humides, par ex. les blottages ou autres produits similaires

Colour <i>Couleur</i>	Order No. <i>N° de code</i>
●	7.414.470

Label strips and dots for micro-tubes, cryovials, chromatography samples or other small-volume tubes. Temperature range: -20 °C to + 80 °C. Writing-on is possible with all kinds of pens.

Étiquettes adhésives pour micro-tubes, microvials et autres tubes d'échantillonnage. Résistant aux températures de - 20 /+ 80 °C. Surface à écrire avec tout type de stylo. Bandelettes: jaunes dans boîte distributrice de 1000 pièces. Disques sur rouleau: couleurs diverses (jaune, turquoise, rouge et blanc) avec numérotation 0-9

Strips: yellow, in dispenser box of 1000 pcs.
Dots on roll: 1000 pcs. of each colour in yellow, purple, red, and white numbered 0-9

Type <i>Type</i>	Dimensions <i>Dimensions</i> mm	Order No. <i>N° de code</i>
Label strips / <i>Bandelettes</i>	32.5 x 13	7.414.500
Label dots / <i>Disques</i>	Ø 9.5	7.414.501

Labels with red border made of self-adhesive paper, easy to write-on. Can be removed without residues. For use on slides, glasses, vials or bottles. Labels on roll with 13 m length

Étiquettes adhésives en papier, à cadre rouge et surface à écrire, facilement interchangeable sans laisser de traces, pour utilisation sur des lames microscopiques, flacons ou bouteilles. Livrés sur rouleau de 13 m

Dimensions <i>Dimensions</i> mm	Pcs. / Roll <i>Pcs. / Rouleau</i>	Order No. <i>N° de code</i>
25 x 20	500	7.414.510
41 x 25	307	7.414.511
63 x 38	200	7.414.512
75 x 50	167	7.414.513

Labels with black border made of plastic foil, self-adhesive with, for a long-lasting marking of glasses, vials or bottles

Étiquettes adhésives en film de plastique, à cadre noir et surface à écrire, pour utilisation sur tout type de flacons ou tubes

Dimensions <i>Dimensions</i> mm	For bottles <i>Pour flacons</i> ml	Packing <i>Conditionnement</i> Pcs.	Order No. <i>N° de code</i>
52 x 26	50	10	7.414.520
74 x 37	100-250	10	7.414.521
105 x 52	500-1000	10	7.414.522
148 x 74	2000	5	7.414.523

Adhesive labels with warning signs for microtubes, cryo vials or other small tubes, write-on with all kind of pens, appropriated for freezing and for temperatures up to + 80 °C, in dispenser box

Étiquettes signalétiques adhésives, de marquage, pour microtubes, cryotubes et autres petits tubes. Adaptées aux températures de congélation et jusqu'à + 80 °C, livrées dans un distributeur

Descriptions <i>Inscription</i>	Packing <i>Conditionnement</i> pcs.	Order No. <i>N° de code</i>
Biohazard / <i>Biohazard</i>	250	7.414.530
Radioactive / <i>Radioactif</i>	250	7.414.531
Corrosive / <i>Corrosif</i>	250	7.414.532
Freeze / <i>Congelé</i>	250	7.414.533
Toxic / <i>Toxique</i>	250	7.414.534



Self-adhesive radiation dots, to label test tubes containing radioactive material. Label 6.35 mm fits onto the lids of micro-tubes. Both other labels fit on bigger labware. Supplied in a roll on backing paper for easy tear off

Étiquettes adhésives en papier, pour des tubes à essais contenant des matières radioactives, en disques de 6,35 mm pour coller sur le capuchon du micro-tube. Livrées sur rouleau

Colour Couleur	Ø mm	Pcs. / Roll Pcs. / Rouleau	Order No. N° de code
	6.35	1000	7.414.540
	12.5	1000	7.414.541
	19.0	1000	7.414.542

Universal coloured, self-adhesive label tapes suitable for several applications, e.g. in laboratories, workshops, hospital rooms, doctor's practices, etc., can be written on with pencil, pen, felt-pen, ink, typewriter etc., removes without residue and may be used a second time; oil-, water- and acid-resistant, withstands temperatures from -45°C to +121°C. Rolls of 12.7 m

Rubans adhésifs universels colorés, idéal pour des applications multiples en laboratoire et autres. Surface à écrire pour tout type de marqueurs et facilement interchangeable sans laisser de traces. Résistant à l'eau, aux graisses et aux acides ainsi qu'à des températures de +45+121°C. En rouleau de 12,7 m

Colour Couleur	Width Largeur 13 mm	Width Largeur 19 mm	Width Largeur 25mm
	7.414.600	7.414.620	7.414.640
	7.414.601	7.414.621	7.414.641
	7.414.603	7.414.623	7.414.643
	7.414.604	7.414.624	7.414.644
	7.414.605	7.414.625	7.414.645
	7.414.606	7.414.626	7.414.646
	7.414.607	7.414.627	7.414.647
	7.414.608	7.414.628	7.414.648
	7.414.609	7.414.629	7.414.649
	7.414.610	7.414.630	7.414.650
	7.414.611	7.414.631	7.414.651
	7.414.612	7.414.632	7.414.652
	7.414.613	7.414.633	7.414.653
	7.414.614	7.414.634	7.414.654

Accessories / Accessoires

Tape dispenser for 1 roll / *Distributeur pour 1 rouleau* 7.414.660

Multitape dispenser 24 cm width / *Distributeur multiplaces, 24 cm de large* 7.414.661

Universal label tapes, pack includes 10 coloured tape rolls (white, yellow, green, red, pink, blue, rosé, violet, lavender) of 13 mm width and 12.7 m length and supplied with an acrylic glass multi-tape dispenser

Jeu de rubans adhésifs universels, composé de 10 rouleaux de différentes colories (blanc, jaune, vert, rouge, rose, bleu, rosé, violet et bleuâtre) de 13 mm de largeur et de 12,7 m de longueur, livré avec distributeur multi-places en verre acrylique

Order No. N° de code
7.414.670

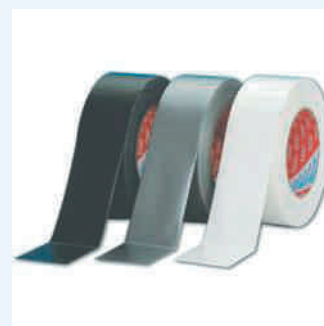
Acrylic coloured tape of high adhesive strength and of good value. May be used for various purposes like marking, fixation, insulation, and sealing. Rolls: 66 m length, 19 mm width. Tape dispenser available as option

Rubans acryliques colorés à haute adhésivité et résistance. Utilisation diverse pour marquage, fixation, isolation. Rouleau de 66 m de longueur et de 19 mm de largeur. Distributeur de table en option

Colour Couleur	Order No. N° de code
	7.414.680
	7.414.681
	7.414.682
	7.414.683

Accessories / Accessoires

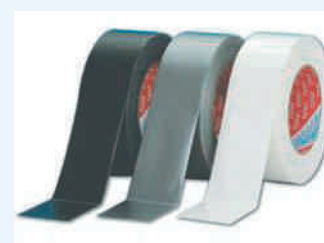
Tape dispenser / *Distributeur* 7.414.685



7.414.600



7.414.670



7.414.68*



7.414.690



PVC-coated fabric tape, ideal for daily applications like closing, unitizing and marking of items, universally useable, temperature resistant up to 90°C.

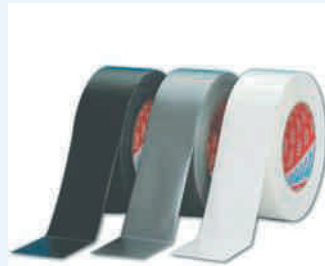
Adhesive strength: 490 g/cm
Thickness: 0.3 mm
Length of roll: 50 m
Width: 19 mm

Tape dispenser available as option

Ruban adhésif en tissu à revêtement PVC, utilisé pour applications universelles et résistant jusqu'à 90°C.

Force d'adhésion: 490g/cm
Epaisseur: 0.3 mm
Longueur de rouleau: 50m
Largeur: 19 mm
Distributeur de table en option

Colour Couleur	Order No. N° de code
	7.414.690
	7.414.691
	7.414.692
Accessories / Accessoires	
Tape dispenser / Distributeur	7.414.685



7.414.700



Adhesive tape made of pure aluminium, with protective paper. Resists to UV light and is non-ageing. May be marked with ball point or felt pen. Temperature resistance: 90 °C or 100 °C. Tape dispenser for use with Order No. 7.414.691 available as option

Ruban adhésif en aluminium pur, avec protection de papier, résistance aux rayonnements UV, marquage possible au feutre ou au stylo à bille. Résistance en température à 90°C ou à 100°C. Distributeur de table pour utilisation avec N° de code 7.414.691 disponible en option

Thickness Epaisseur mm	Roll Rouleau m	Order No. N° de code
0.04	100	7.414.700
0.1	50	7.414.701
Accessories / Accessoires		
Tape dispenser for Order No. 7.414.701 <i>Distributeur pour N° de code 7.414.701</i>		7.414.705



7.414.710

Tape made of pure PTFE, for use on all threads constructed from steel, copper, brass, plastics and other materials. PTFE is resistant to almost all liquids including most aggressive medium, does not expand, stick or age.

Temperature resistance: -190 °C to +240 °C
Width: 12 mm
Length: 12 m
Thickness: 0.1 mm

Ruban en PTFE (Téflon) pur, pour utilisations universelles, résistant à la plupart des liquides et aux températures de:

-190 °C à +240 °C
Longueur: 12 m
Largeur: 12 mm
Epaisseur: 0.1 mm

Order No. N° de code
7.414.710



Laboratory natural brushes, with wooden handle, standard pack of 10 pieces

Goupillons naturels de laboratoire, avec manche en bois, en paquet standard de 10 pièces

For <i>Pour</i>	Ø of head <i>Ø de la tête</i>	Order No. <i>N° de code</i>
	mm	
Beakers / <i>Béchers</i>	60	7.414.850
Beakers / <i>Béchers</i>	75	7.414.851
Beakers / <i>Béchers</i>	90	7.414.852

Laboratory natural brushes for flasks (up to NS 29/32)

Goupillons naturels de laboratoire pour ballons (jusqu'à RN 29/32)

	L x Ø of head <i>L x Ø de la tête</i>	Order No. <i>N° de code</i>
	mm	
	490 x 130/30	7.414.860

Laboratory natural brushes for sedimentation cones

Goupillons naturels de laboratoire pour cônes de sédimentation

	Order No. <i>N° de code</i>
	7.414.870

Set of 10 various brushes with diameters from 10 up to 80 mm

Jeu de 10 goupillons divers, de diamètres allant de 10 jusqu'à 80 mm

	Order No. <i>N° de code</i>
	7.414.880



Tubing clamps *Colliers de serrage*

Tubing clamps, steel galvanized / POM (polyacetal), temperature resistant up to 100 °C

Colliers métalliques de serrage en acier galvanisé / POM (polyacetal)

Colour <i>Couleur</i>	up to 10 mm	up to 15 mm	up to 20 mm
●	7.414.900	7.414.901	7.414.902
●	7.414.910	7.414.911	7.414.912
●	7.414.920	7.414.921	7.414.922
●	7.414.930	7.414.931	7.414.932



7.414.900



7.414.94*

WILO Pinchcock, heat resistant up to 150 °C, made of steel - galvanized zinc

Presse-tube WILO, en acier galvanisé

up to Ø mm	Order No. N° de code
10	7.414.940
15	7.414.941
20	7.414.942
30	7.414.943

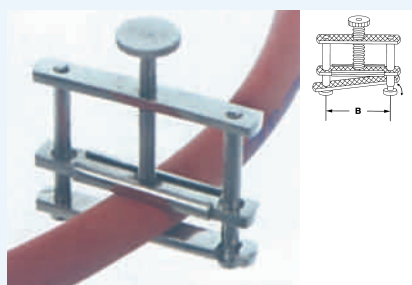


7.414.95*

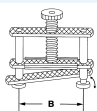
Tubing clamps, screw-type, made of stainless steel

Colliers de serrage à vis, en acier inoxydable

Inner Ø Ø int. mm	For tubing Ø Pour tuyaux Ø mm	Order No. N° de code
10	7 - 9.5	7.414.950
12	8 - 10.5	7.414.951
14	10 - 14	7.414.952
17	13 - 16.5	7.414.953
21	17 - 20.5	7.414.954
25	21 - 25	7.414.955
29	25 - 29	7.414.956
33	30 - 33	7.414.957
37	34 - 37	7.414.958
41	36 - 39	7.414.959



7.414.96*



Pinch cock acc. to Hoffmann, made of messing, with flap

Pincés à lames parallèles d'Hoffmann, en laiton nickelé, avec clapet

B mm	Order No. N° de code
12	7.414.960
17	7.414.961
20	7.414.962
25	7.414.963
30	7.414.964
40	7.414.965
45	7.414.966
50	7.414.967
60	7.414.968
70	7.414.969



7.414.97*



Pinch cock acc. to Mohr, made of messing

Pincés de Mohr, en laiton

A mm	Order No. N° de code
40	7.414.970
50	7.414.971
60	7.414.972
70	7.414.973
80	7.414.974

Tubing clips, made of extra hard nylon heat resistant from -40/+150°C and for pressure up to 14 bars. Standar pack of 10 pieces

Colliers pour tuyaux, en nylon très dur et résistant aux températures de -40/+150 °C et aux pressions jusqu'à 14 bars. En paquet standard de 10 pièces



7.414.98*

Clamping Serrage mm	Order No. N° de code
5.6 - 6.8	7.414.980
6.5 - 8.1	7.414.981
7.9 - 9.6	7.414.982
9.2 - 10.8	7.414.983
10.2 - 12.3	7.414.984
11.1 - 13.4	7.414.985
12.0 - 14.5	7.414.986
13.1 - 15.7	7.414.987
15.0 - 17.8	7.414.988
16.9 - 19.9	7.414.989
18.1 - 21.4	7.414.990
20.3 - 23.7	7.414.991
22.2 - 25.8	7.414.992
24.5 - 28.4	7.414.993



Natural Rubber for water, gas and vacuum

Traditional laboratory rubber hose, very good elasticity. Design according to DIN 12 865. Elongation > 400 %. Suitable for food contact applications according to FDA positive list. With imprint of the respective internal and external dimensions. Roll of 25 m

- red
- hardness Shore A 50 ± 5
- temperature range - 30 °C to + 70 °C
- FDA 172 600,
- slight odor

Tuyau en caoutchouc naturel rouge pour eau, gaz et vide, à usage universel, en rouleau de 25 m

- density 1.13
- CE (mechanical engineering)
- sterilizable, ethylene oxid
- non-toxic
- slight taste

Inner Ø Ø int. mm	Outer Ø Ø ext. mm	Wall thickness Epaisseur mm	for Water / Gas pour Eau / Gaz	for Vacuum pour Vide
2.0	4.0	1.0	7.420.000	-
3.0	5.0	1.0	7.420.001	-
3.0	6.0	1.5	7.420.002	-
3.0	9.0	3.0	-	7.420.003
4.0	6.0	1.0	7.420.004	-
4.0	7.0	1.5	7.420.005	-
4.0	8.0	2.0	7.420.006	-
4.0	12.0	4.0	-	7.420.007
5.0	8.0	1.5	7.420.008	-
5.0	9.0	2.0	7.420.009	-
5.0	13.0	4.0	-	7.420.010
5.0	15.0	5.0	-	7.420.011
6.0	9.0	1.5	7.420.012	-
6.0	10.0	2.0	7.420.013	-
6.0	12.0	3.0	-	7.420.014
6.0	14.0	4.0	-	7.420.015
6.0	16.0	5.0	-	7.420.016
6.0	18.0	6.0	-	7.420.017
7.0	10.0	1.5	7.420.018	-
7.0	11.0	2.0	7.420.019	-
7.0	15.0	4.0	-	7.420.020
7.0	17.0	5.0	-	7.420.021
8.0	12.0	2.0	7.420.022	-
8.0	16.0	4.0	-	7.420.023
8.0	18.0	5.0	-	7.420.024
8.0	20.0	6.0	-	7.420.025
8.0	24.0	8.0	-	7.420.026
9.0	13.0	2.0	7.420.027	-
10.0	14.0	2.0	7.420.028	-
10.0	16.0	3.0	-	7.420.029
10.0	20.0	5.0	-	7.420.030
10.0	26.0	8.0	-	7.420.031
10.0	30.0	10.0	-	7.420.032
12.0	17.0	2.5	7.420.033	-
12.0	22.0	5.0	-	7.420.034
12.0	28.0	8.0	-	7.420.035
13.0	19.0	3.0	7.420.036	-
14.0	20.0	3.0	7.420.037	-
15.0	21.0	3.0	7.420.038	-
15.0	31.0	8.0	-	7.420.039
16.0	22.0	3.0	7.420.040	-
18.0	24.0	3.0	7.420.041	-
20.0	28.0	4.0	7.420.042	-
25.0	33.0	4.0	7.420.043	-

Butyl Rubber Tubing (IIR)

Black, without reinforcement, largely impermeable to gas air diffusion approximately 1/8 that of standard rubber tubing. Roll of 25 m

Tuyau en butyl caoutchouté noir sans renforcement, imperméable et résistant jusqu'à + 100 °C, en rouleau de 25 m

Inner Ø Ø int. mm	Outer Ø Ø ext. mm	Wall thickness Epaisseur mm	Order No. N° de code
3.0	7.0	2.0	7.420.100
6.0	10.0	2.0	7.420.101
6.0	14.0	4.0	7.420.102
8.0	12.0	2.0	7.420.103
10.0	14.0	2.0	7.420.104
12.0	16.0	2.0	7.420.105



7.420.0**



7.420.1**



Glass-clear PVC Tubing

Environmental hoses made of soft PVC, cadmium-free, with high resistance against chemicals, high flexibility long-lasting glass-clear transparency and excellent abrasion resistance

- glass-clear
- hardness shore A80 ± 3
- operating temperature - 20 °C to + 50 °C
- slight odor
- slight taste

Tuyau souple en PVC transparent à haute résistance chimique pour travaux entre -20°C et +50°C. Dureté shore A80 +/-3

Clear PVC pressure Tubing

Fabric reinforced, pleasant colour, long-lasting transparency, increased flexibility, high chemical resistance, excellent abrasion resistance, environmentally compatible, cadmium-free

- hardness shore A80 ± 3
- operating temperature - 20 °C to + 50 °C
- TÜV approved (Germany Industry standard)
- slight odor
- slight taste

Tuyau souple en PVC renforcé transparent à haute résistance chimique et recommandé pour les travaux sous pression et à température comprise entre -20°C et +50°C. Dureté shore A80 +/-3



7.420.2**

Inner Ø Ø int.	Outer Ø Ø ext.	Wall thickness Epaisseur	Roll of Rouleau de	PVC glass-clear PVC transparent	PVC pressure PVC renforcé pour pression
mm	mm	mm	m		
2.0	4.0	1.0	100	7.420.200	-
3.0	5.0	1.0	100	7.420.201	-
4.0	6.0	1.0	100	7.420.202	-
5.0	7.0	1.0	100	7.420.203	-
5.0	8.0	1.5	100	7.420.204	-
5.0	9.0	2.0	100	7.420.205	-
5.0	11.0	3.0	50	-	7.420.206
6.0	8.0	1.0	100	7.420.207	-
6.0	9.0	1.5	100	7.420.208	-
6.0	10.0	2.0	50	7.420.209	-
6.0	12.0	3.0	50	-	7.420.210
7.0	10.0	1.5	50	7.420.211	-
7.0	11.0	2.0	50	7.420.212	-
8.0	11.0	1.5	50	7.420.213	-
8.0	12.0	2.0	50	7.420.214	-
8.0	14.0	3.0	50	-	7.420.215
9.0	12.0	1.5	50	7.420.216	-
9.0	13.0	2.0	50	7.420.217	-
9.0	15.0	3.0	50	-	7.420.218
10.0	13.0	1.5	50	7.420.219	-
10.0	14.0	2.0	50	7.420.220	-
10.0	16.0	3.0	50	-	7.420.221
12.0	16.0	2.0	50	7.420.222	-
12.0	18.0	3.0	50	7.420.223	-
12.0	21.0	4.5	50	-	7.420.224
13.0	19.0	3.0	50	7.420.225	-
13.0	20.0	3.5	50	-	7.420.226
16.0	20.0	3.0	50	7.420.227	-
16.0	24.0	4.0	50	-	7.420.228
19.0	27.0	4.0	50	7.420.229	-
19.0	27.0	4.0	50	-	7.420.230

PE polyethylene

Hoses made of transparent polyethylene, generally recognized as safe physiologically, resistant against (nonoxidizing) acids, caustic solutions, salts and a number of solvents, pressure resistant, flexible, impact resistant, light up to + 80° C deformation resistant

- transparent
- temperature range - 40 °C to + 95 °C
- slight odor
- non-toxic

Tuyau souple en Polyéthylène (PE)

transparent, résistant aux acides, solutions caustiques, sels et à un grand nombre de solvants. Température -40/+ 95°C. Dureté shore: A80 +/-3. Adapté aussi pour les produits alimentaires

- hardness Shore A 80 ± 3
- suitable for foodstuff
- slight taste



7.420.3**

Inner Ø Ø int.	Outer Ø Ø ext.	Wall thickness Epaisseur	Roll of Rouleau de	Order No. N° de code
mm	mm	mm	m	
3.0	5.0	1.0	100	7.420.300
6.0	8.0	1.0	100	7.420.301
6.0	9.0	1.5	100	7.420.302
8.0	10.0	1.0	100	7.420.303
8.0	11.0	1.5	100	7.420.304
10.0	14.0	2.0	50	7.420.305
12.0	16.0	2.0	50	7.420.306



Silicone Tygon 3350

Very high quality silicone hose, platinum vulcanized with very smooth internal surface Ozone and UV resistant Corresponds to FDA 21 CFR, Part 177.2600. Highly suitable for biological and pharmaceutical applications. Roll of 15 m

Tuyau en silicone Tygon 3350 transparent, à haute qualité recommandé pour les applications dans le domaine biologique et pharmaceutique.

En rouleau de 15 m. Pour travaux en température comprise entre -60°C et +200°C.

Conforme à FDA 21 CFR, Part 177.2600

- transparent
- operating temperature - 60 °C to + 200 °C
- FDA 21 CFR, Part 177.2600
- odorless and tasteless

Inner Ø Ø int. mm	Outer Ø Ø ext. mm	Wall thickness Epaisseur mm	Silicone Tygon 3350	Viton
1.6	4.8	1.6	7.420.400	7.420.500
2.4	5.6	1.6	7.420.401	-
3.2	6.4	1.6	7.420.402	7.420.502
4.8	8.0	1.6	7.420.403	7.420.503
4.8	9.6	2.4	7.420.404	7.420.504
6.4	9.6	1.6	7.420.405	7.420.505
6.4	11.2	2.4	7.420.406	7.420.506
6.4	12.8	3.2	7.420.407	7.420.507
8.0	11.2	1.6	7.420.408	7.420.508
8.0	12.8	2.4	7.420.409	-
9.5	12.7	1.6	7.420.410	-
9.5	14.3	2.4	7.420.411	-
9.5	15.9	3.2	7.420.412	7.420.512
11.1	14.3	1.6	7.420.413	-
11.1	15.9	2.4	7.420.414	-
12.7	17.5	2.4	7.420.415	-
12.7	19.1	3.2	7.420.416	-
15.9	20.5	2.4	7.420.417	-
15.9	22.3	3.2	7.420.418	-

Silicone

Highly flexible, transparent hose. Good resistance against weak acids and alkalis Do not use for strong acids and caustic solutions Swells in organic solvents. Largely nonreactive to ionizing solvents except chloridated aliphatic and aromatic hydrocarbons

- transparent
- temperature range - 60 °C to + 200 °C in short times + 260 °C
- slight taste

Inner Ø Ø int. mm	Outer Ø Ø ext. mm	Wall thickness Epaisseur mm	Roll of Rouleau de m	Order No. N° de code
1.5	3.5	1.0	25	7.420.600
2.0	4.0	1.0	25	7.420.601
3.0	6.0	1.5	25	7.420.602
4.0	7.0	1.5	25	7.420.603
4.0	9.0	2.5	25	7.420.604
5.0	8.0	1.5	25	7.420.605
5.0	10.0	2.5	25	7.420.606
6.0	9.0	1.5	25	7.420.607
6.0	10.0	2.0	25	7.420.608
8.0	11.0	1.5	25	7.420.609
8.0	14.0	3.0	25	7.420.610
10.0	14.0	2.0	25	7.420.611
10.0	16.0	3.0	25	7.420.612
12.0	16.0	2.0	25	7.420.613
12.0	18.0	3.0	25	7.420.614
13.0	19.0	3.0	25	7.420.615
15.0	21.0	3.0	20	7.420.616
18.0	24.0	3.0	20	7.420.617
20.0	26.0	3.0	20	7.420.618
25.0	33.0	4.0	15	7.420.619

Viton Fluorocarbon polymer

Synthetic fluorocarbon polymer, black. Exceptional chemical resistance against hydrocarbons (aromatic and aliphatic), oils, strong acids, oxidations media, solvents containing chlorine. Impermeable to gases and steam . Roll of 7.5 m

Tuyau noir en polymère fluorocarboné Viton, à haute résistance chimiques contre les hydrocarbures (aromatiques et aliphatiques), huiles, acides forts, milieu d'oxydation...), imperméable au gaz et à la vapeur. En rouleau de 7.5 m. Pour travaux en température comprise entre -31°C et +204°C. A ne pas utiliser dans l'alimentaire ou dans le médical

- black
- operating temperature - 31 °C to + 204 °C
- do not use for foodstuffs and medicine



7.420.4**



7.420.5**

Tuyau souple en silicone transparent,

à haute résistance chimique contre les solvants organiques, acides forts et solutions caustiques.

Pour travaux en température comprise entre -60/+ 200°C et temporairement jusqu'à + 260°C.

- hardness Shore A 55 ± 5
- suitable for foodstuff
- slight odor
- non-toxic



7.420.6**



7.420.7**



7.420.72*



7.420.800

PTFE / Teflon (Polytetrafluoroethylene)

Excellent properties: extremely high chemical resistance against all chemicals smallest frictional coefficient, excellent anti-adhesive qualities/residue emptying PTFE hoses do not emit odors, burn or smoke and are resistant to ageing and UV light. Not resistant to fluorine compounds or strong reducing agents. Roll of 10 m

- opaque
- temperature range - 200 °C to + 260 °C

Tuyau souple en téflon (PTFE) opaque et stérilisable, à haute résistance chimique. En rouleau de 10 m

PFA / Teflon (Perfluoralkoxy)

Similar to PTFE, very smooth surface. Excellent chemical resistance. Ideal for ultrapure liquids. Not resistant against fluorine compounds or strong reducing agents. Roll of 10 m

- transparent
- temperature range - 270 °C to + 260 °C

Tuyau souple en Téflon (PFA) transparent et stérilisable, similaire au PTFE et idéal pour les liquides ultrapures. En rouleau de 10 m

FEP / Teflon (Tetrafluoroethylene-Hexafluorprpylene)

Substantially better transparency than PTFE or PFA, smooth surface. Excellent chemical resistance. Ideal for ultrapure liquids. Not resistant against fluorine compounds or strong reducing agents. Roll of 10 m

- transparent
- temperature range - 270 °C to + 205 °C

Tuyau souple en téflon (FEP) plus transparent que le PTFE ou le PFA, à haute résistance chimique et idéal pour les liquides ultrapures. En rouleau de 10 m

Inner Ø Ø int. mm	Outer Ø Ø ext. mm	Wall thickness Epaisseur mm	PTFE	PFA	FEP
1.0	3.0	1.0	7.420.700	-	-
2.0	4.0	1.0	7.420.701	7.420.721	7.420.741
3.0	4.0	0.5	7.420.702	-	-
3.0	5.0	1.0	7.420.703	-	-
4.0	6.0	1.0	7.420.704	7.420.724	7.420.744
5.0	7.0	1.0	7.420.705	-	-
6.0	8.0	1.0	7.420.706	7.420.726	7.420.746
8.0	10.0	1.0	7.420.707	7.420.727	7.420.747
8.0	11.0	1.5	7.420.708	-	-
10.0	12.0	1.0	7.420.709	7.420.729	7.420.749
10.0	14.0	2.0	7.420.710	-	-
12.0	14.0	1.0	7.420.711	7.420.731	7.420.751
12.0	16.0	2.0	7.420.712	-	-
14.0	16.0	10	7.420.713	7.420.733	-
16.0	18.0	10	7.420.714	-	-
18.0	20.0	10	7.420.715	-	-
20.0	22.0	10	7.420.716	-	-

Tubing gauge

Small and handy gauge made of polypropylene for easy measurement of the inner and outer diameter of hoses, tubes etc., in the range 1,5 to 16 mm Ø.

Dimensions: 120 x 50 x 12 mm

Jauge de mesure pour tuyaux

Petite et maniable, cette jauge en polypropylène permet de mesurer le diamètre intérieur et extérieur des tuyaux, tubes à essais etc... dans une plage comprise de 1.5 à 16 mm de diamètre

Order No.
N° de code
7.420.800