

Spatulas, BOCHEM

Twin spatulas made of 18/10 steel, material 4301, polished

L	Blade L	Blade W	Order No.
mm	mm	mm	
130	40	9	33 05 03100
150	45	9	33 05 03101
185	50	9	33 05 03102
210	60	11	33 05 03103
250	70	11	33 05 03104

L	Blade L	Blade W	Order No.
mm	mm	mm	
300	75	16	33 05 03105
350	85	16	33 05 03106
400	100	16	33 05 03107
500	100	20	33 05 03108

Twin spatulas made of pure nickel (99,5%), polished

L	Blade L	Blade W	Order No.
mm	mm	mm	
130	40	9	33 05 03110
150	45	9	33 05 03111
185	50	9	33 05 03112

L	Blade L	Blade W	Order No.
mm	mm	mm	
210	55	11	33 05 03113
250	60	11	33 05 03114

Twin spatulas made of 18/10 steel, PTFE coated

L	Blade L	Blade W	Order No.
mm	mm	mm	
150	45	9	33 05 03700
185	50	9	33 05 03701

L	Blade L	Blade W	Order No.
mm	mm	mm	
210	55	11	33 05 03702

Micro-spatulas made of 18/10 steel, material 4301, polished

L	Blade L	Blade W	Order No.
mm	mm	mm	
100	30	2	33 05 03010
130	40	2	33 05 03011
130	40	3	33 05 03014
150	40	3	33 05 03015
130	40	4	33 05 03017
150	40	4	33 05 03018
185	50	4	33 05 03019

L	Blade L	Blade W	Order No.
mm	mm	mm	
130	40	5	33 05 03021
150	40	5	33 05 03022
185	50	5	33 05 03023
210	55	5	33 05 03024
150	40	6	33 05 03025
185	50	6	33 05 03026
210	55	6	33 05 03027

Micro-spatulas made of pure nickel (99,5%), polished

L	Blade L	Blade W	Order No.
mm	mm	mm	
130	40	8	33 05 03047
150	50	8	33 05 03053

L	Blade L	Blade W	Order No.
mm	mm	mm	
220	55	8	33 05 03057

Micro-spatulas made of 18/10 steel, PTFE coated

L	Blade L	Blade W	Order No.
mm	mm	mm	
150	40	3	33 05 03710
185	50	4	33 05 03711

L	Blade L	Blade W	Order No.
mm	mm	mm	
185	50	5	33 05 03712
210	55	6	33 05 03713

Twin spatulas made of 18/10 steel, material 4301, polished, 2 ends curved in spoon form

L	Blade L	Blade W	Order No.
mm	mm	mm	
130	10	5	33 05 03180
185	10	5	33 05 03181
210	12	5	33 05 03182
150	15	7	33 05 03183

L	Blade L	Blade W	Order No.
mm	mm	mm	
200	17	7	33 05 03184
250	20	7	33 05 03185
180	25	7	33 05 03186
210	25	12	33 05 03187

Twin spatulas made of 18/10 steel, material 4301, polished, one end curved in spoon form

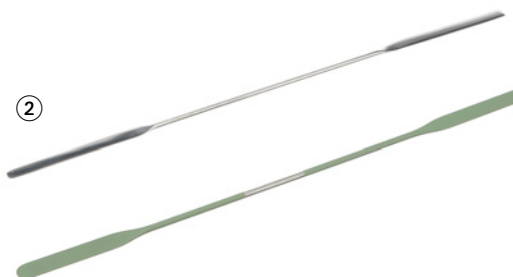
L	Blade L	Blade W	Order No.
mm	mm	mm	
130	10	5	33 05 03210
185	10	5	33 05 03211
210	12	5	33 05 03212
180	25	8	33 05 03213

L	Blade L	Blade W	Order No.
mm	mm	mm	
210	25	12	33 05 03214
230	25	12	33 05 03215
235	25	18	33 05 03216

Twin spatulas made of 18/10 steel, PTFE coated, one end curved in spoon form

L	Blade L	Blade W	Order No.
mm	mm	mm	
180	25	8	33 05 03720
210	25	12	33 05 03721

L	Blade L	Blade W	Order No.
mm	mm	mm	
230	25	12	33 05 03722



Spatulas made of 18/10 steel, material 4301, polished, one end curved in spoon form

L mm	Blade L mm	Blade W mm	Order No.
⑤ 130	10	5	33 05 03200
185	10	5	33 05 03201
210	12	5	33 05 03202

L mm	Blade L mm	Blade W mm	Order No.
180	25	8	33 05 03203
210	25	12	33 05 03204

Mortar spatulas made of 18/10 steel, material 4301, 10 mm round material, very sturdy, polished

L mm	Blade L mm	Blade W mm	Order No.
⑥ 150	40	20	33 05 03260
200	40	20	33 05 03261
250	60	25	33 05 03262

L mm	Blade L mm	Blade W mm	Order No.
300	60	25	33 05 03263
400	60	25	33 05 03264

Micro-spatades made of 18/10 steel, material 4301, polished

L mm	Blade L mm	Blade W mm	Order No.
⑦ 130	40	4	33 05 03300
130	40	9	33 05 03301
150	45	4	33 05 03302
150	45	9	33 05 03303

L mm	Blade L mm	Blade W mm	Order No.
185	50	4	33 05 03304
185	50	9	33 05 03305
210	60	4	33 05 03306
210	60	9	33 05 03307

Micro-spatade made of 18/10 steel, material 4301, PTFE coated

L mm	Blade L mm	Blade W mm	Order No.
150	45	9	33 05 03740

Micro-spoons made of 18/10 steel, material 4301, polished

L mm	Blade L mm	Blade W mm	Wire Ø mm	Spoon L x W mm	Order No.
⑧ 150	40	5	2.5	9 x 5	33 05 03340
180	40	5	2.5	9 x 5	33 05 03341
150	40	5	2	7 x 5	33 05 03342
150	45	5	1.5	6 x 4	33 05 03343
150	45	5	1.5	5 x 3	33 05 03344

⑨ Double spatula made of titanium

Titanium is particularly suitable for applications where high corrosion-resistance, strength and low weight are important. The metal has a white-metallic shine, featuring light weight as well as high strength, ductility, corrosion resistance and thermal resistance. Due to the complicated production process, titanium is ten times as expensive as normal steel. Titanium is resistant to diluted sulphuric acid, hydrochloric acid, solutions containing chloride, cold nitric acid as well as most organic acids and alkaline solutions, such as sodium hydroxide.

Material	Length mm	Blade length mm	Blade width mm	Ø mm	Order No.
Titanium	210	60	11	4	10 05 03910



⑤



⑥



⑦



⑧



⑨

