



STOELZLE GLASS GROUP



CONSUMER

FOOD & BEVERAGES



PURE
GLASS
PURE
TASTE

CONTENT



” PROFESSIONAL FOOD PACKAGING WITH STOELZLE. “

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GLASS PACKAGING



” THE BEAUTY OF THE PACKAGING MAKES THE VALUE OF THE BRAND VISIBLE. “

The choice of the right packaging can make a significant difference and must correspond to the quality of the product inside. Glass is undisputedly the best packaging solution for food due to numerous factors. Glass is 100% inert, which means that there is no interaction between glass as a packaging and the contents, and therefore the taste is not affected at all.

In addition, the natural composition of glass and the avoidance of chemicals make glass the better solution for consumer health. At the same time, glass convinces with its high-quality appearance and thus contributes to the customer experience. Glass packaging is attractive, simple and will never go out of fashion.

The environmental benefits of glass packaging cannot be ignored. Glass is not only the safest packaging for food, but also a particularly environmentally friendly packaging due to its complete recyclability.



SUSTAINABILITY



” SUSTAINABILITY IS IN OUR HANDS. “

Glass is known as being not only the safest for packaging food and beverage, but it is also the safest for the environment. Glass can be recycled and refilled an infinite amount of times without losing quality.

As a manufacturer of an environmentally friendly packaging material, we are aware of our responsibility to keep our ecological impact as low as possible. We evaluate and optimize environmental impact as well as energy consumption in all aspects, respect the legal regulations in the field of energy consumption and make a significant contribution to the environment because of continuous improvements and innovations.

Due to the strong environmental awareness and high quality standards in manufacturing glass packaging, we obtained numerous certificates.



- 100% inert
- 100% tasteless
- 100% recyclable
- 100% natural
- Closure solutions

- BRC/loP
- ISO 9001:2015
- ISO 15378:2017
- ISO 50001:2011
- ISO 14001:2015

STOELZLE GLASS GROUP



” THE BEST PACKAGING FOR THE PERFECT FOOD PRODUCTS. “

QUALITY
Quality is an important component in glass production. This is also reflected by our numerous certificates.

SERVICE
The personal contact to our customers is very important to us. With a high degree in reliability and flexibility, we can respond to customer needs quickly.

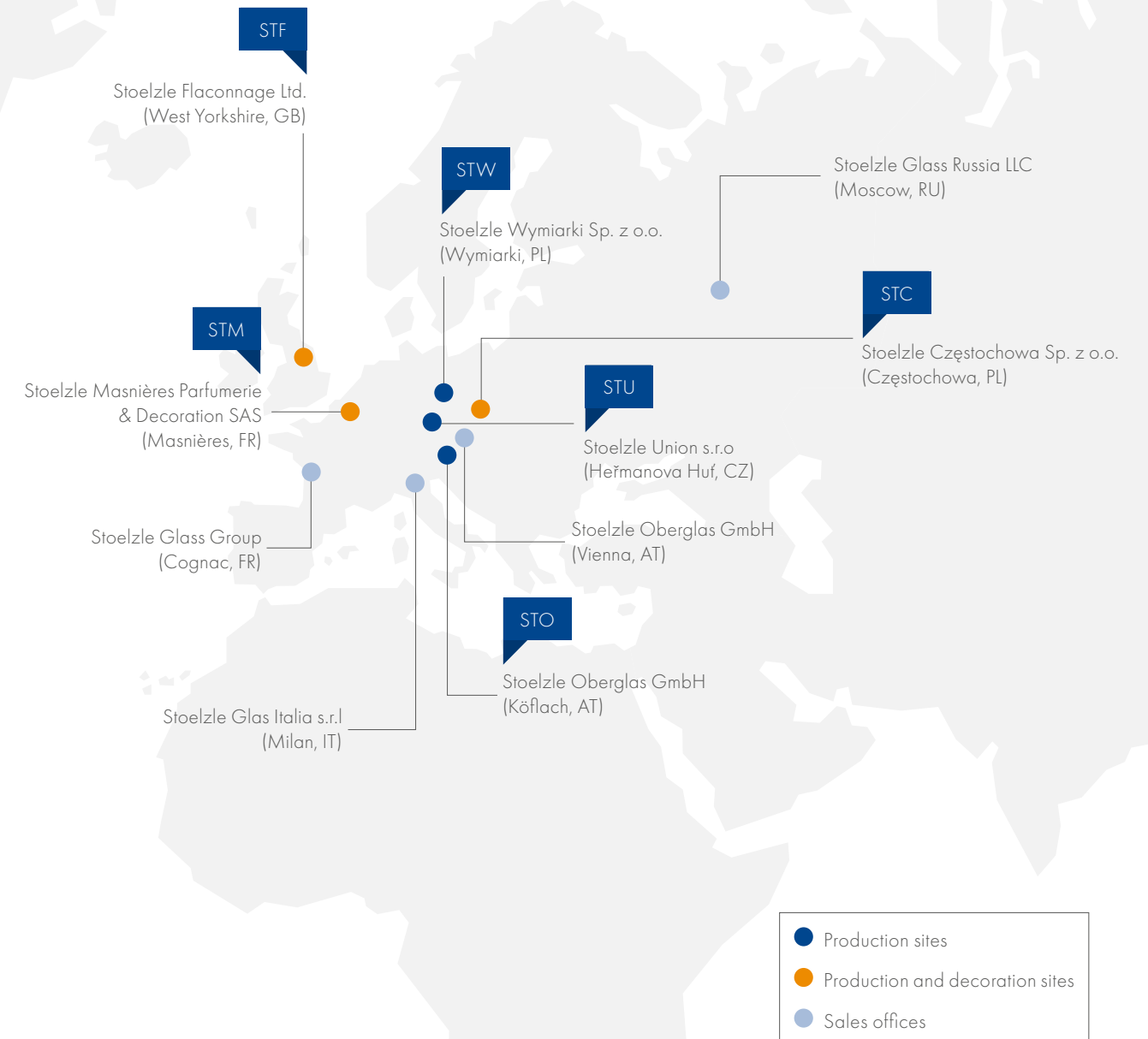
BACKUP
Due to several production sites Stoelzle offers a backup function which ensures highest flexibility and security in production.

TRADITION
The Stoelzle Glass Group is known for its utmost know-how and excellence in the manufacturing of packaging glass and looks back on more than 200 years of experience.

DESIGN
We constantly strive to develop new unusual shapes and offer you the opportunity to develop your individual glass in close cooperation with our team.

DECORATION
Besides new glass designs, glasses can be decorated in different ways. Almost everything is possible, whether dyeing, gluing or printing with texts or pictures.

Stoelzle Glass USA Inc.
(New York, USA)



Headquarter in Köflach (AT)

6 Production sites

3 Decoration sites

5 Sales offices (AT, RU, USA, IT, FR)

2,800 Employees worldwide

350 Million euro turnover (2018)

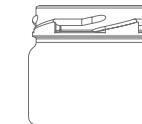
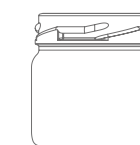
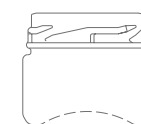
3.2 Billion bottles output in a year

Trust, Reliability, Flexibility, Sustainability

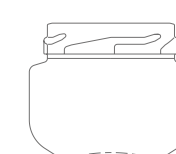
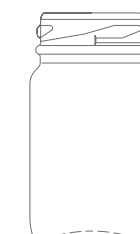
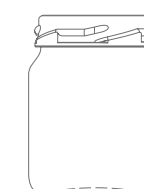
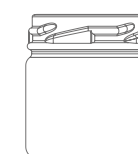
MINI JARS



MINI JARS



Article-No.	74021	72900	74469	74013
Volume (ml)	22	25	30	30
Brimful (ml)	30	30	36	33
Weight~ (g)	50	45	57	45
Height (mm)	38	36.3	45	40.5
Diameter (mm)	44	44	43	43.2
Form	○	○	○	○
Neck finish	TO 43 FD 157 A	TO 43 FD 157 A	TO 43 FD 157 A	TO 43 FD 157 A

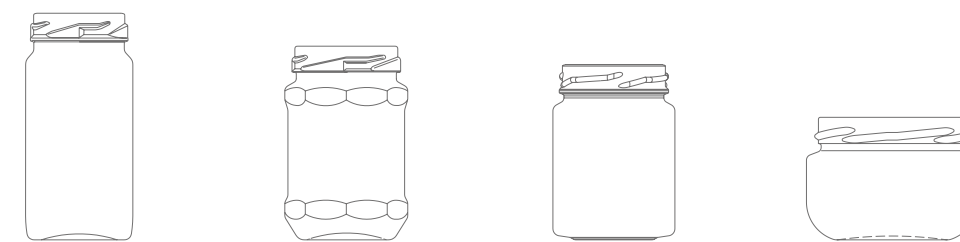


Article-No.	74146	74570	74274	74127
Volume (ml)	40	50	65	65
Brimful (ml)	43.5	60	65	65
Weight~ (g)	53	66	78	65
Height (mm)	48.95	60.5	76.5	46
Diameter (mm)	42.5	45	42	55.5
Form	○	○	○	○
Neck finish	TO 43 FD 157 A	TO 43 FD 157 A	TO 38 FD 146	TO 48 FD 157 A

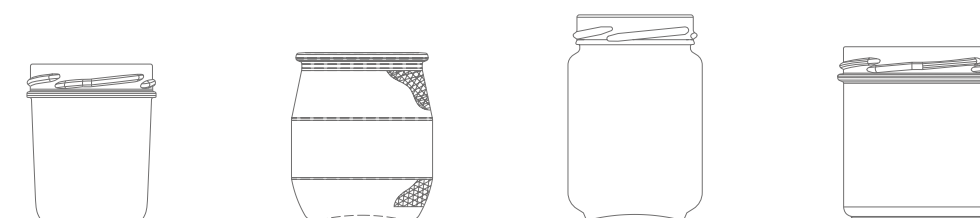
JARS 71-200 ML



JARS 71-200 ML



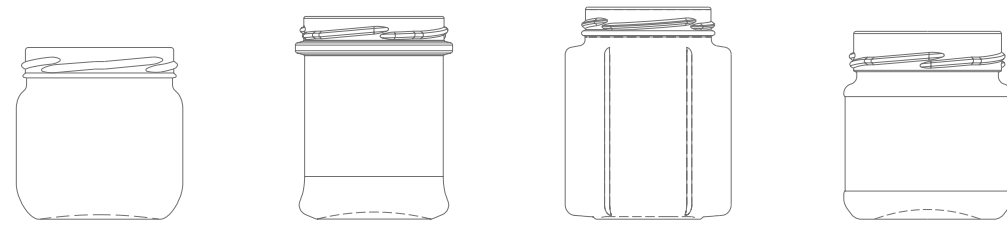
Article-No.	74126	35176	74264	74056
Volume (ml)	90	100	106	118.3
Brimful (ml)	104	105	106	140
Weight~ (g)	94	100	83.5	100
Height (mm)	95	81.2	73.5	51.4
Diameter (mm)	45	51.6	51.2	71.85
Form	○	○	○	○
Neck finish	TO 43 FD 157 A	TO 48 FD 157 A	TO 48 FD 157 A	TO 66 FD 138 S



Article-No.	74301	74211	35188	35298
Volume (ml)	120	140	156	165
Brimful (ml)	128.5	140	156	165
Weight~ (g)	85	76.5	100	122
Height (mm)	65.4	70.2	86	72.7
Diameter (mm)	54.2	59.2	56.4	61.6
Form	○	○	○	○
Neck finish	TO 63 FD 138 S	Special	TO 53 FD 136	TO 66 FD 138 S

**not for Germany,
Austria and Switzerland*

JARS 71-200 ML



Article-No.	61158	61222	35343	61138
Volume (ml)	177	180	195	200
Brimful (ml)	207	180	195	220
Weight~ (g)	155	125	165	125
Height (mm)	72	85	89	78.8
Diameter (mm)	51.4	62.6	61 / 69.7	70
Form				
Neck finish	TO 66 FD 138 S	TO 63 FD 138 S	TO 58 FD 136	TO 66 FD 138 B

**not for Spain*

**not for Germany,
Austria and Switzerland*



Article-No.	61233	74472	74363	61062
Volume (ml)	200	200	200	200
Brimful (ml)	230	215	213.5	210
Weight~ (g)	156	166	126	122
Height (mm)	95	90	80	75
Diameter (mm)	62.8	62.8	67.9	70
Form				
Neck finish	TO 66 FD 138 B	TO 66 FD 138 S	TO 63 FD 138 S	TO 66 FD 138 S

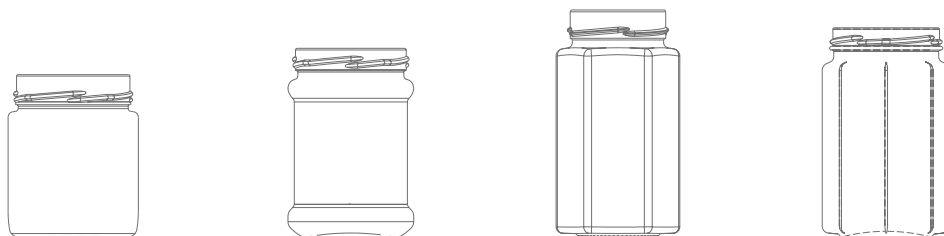
JARS 201-500 ML



JARS 201-500 ML

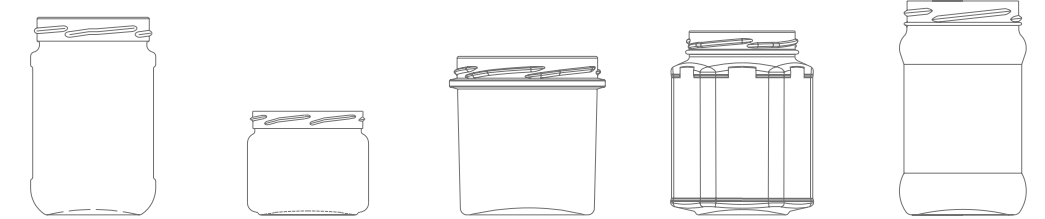


Article-No.	61104	35168	35120	35118
Volume (ml)	240	250	250	250
Brimful (ml)	240	282	276	250
Weight~ (g)	140	228	210	145
Height (mm)	115	113.9	101.5	85
Diameter (mm)	61.5	67.1	60.5 / 68.3	70.5
Form	○	○	○	○
Neck finish	TO 58 FD 136	TO 66 FD 138 S	TO 63 FD 138 S	TO 66 FD 138 S



Article-No.	61232	61106	61182	35346
Volume (ml)	250	265	280	300
Brimful (ml)	265	265	280	314
Weight~ (g)	147	160	220	200
Height (mm)	89.5	104	125	115.3
Diameter (mm)	51.4	70	60.5 / 68.3	70.8
Form	○	○	⬡	⬢
Neck finish	TO 66 FD 138 B	TO 66 FD 138 S	TO 58 FD 136 A	TO 63 FD 138 S

JARS 201-500 ML



Article-No.	61070	61074	61221	61164	61072
Volume (ml)	300	330	314	314	315
Brimful (ml)	300	330	314	314	315
Weight~ (g)	165	175	200	200	185
Height (mm)	109	74	87.5	101.5	118
Diameter (mm)	69.4	86.5	74	78.7 / 70.8	70
Form	○	○	○	⬡	○
Neck finish	TO 66 FD 138 S	TO 82 FD 130	TO 82 FD 130	TO 63 FD 138 S	TO 66 FD 138 S

*not for Spain



Article-No.	61141	61186	35560	35443
Volume (ml)	346	350	385	450
Brimful (ml)	346	350	385	450
Weight~ (g)	235	230	210	240
Height (mm)	97.5	95.5	87	113
Diameter (mm)	74	77	86.1	80.6
Form	○	○	○	○
Neck finish	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130	TO 77 FD 138 E

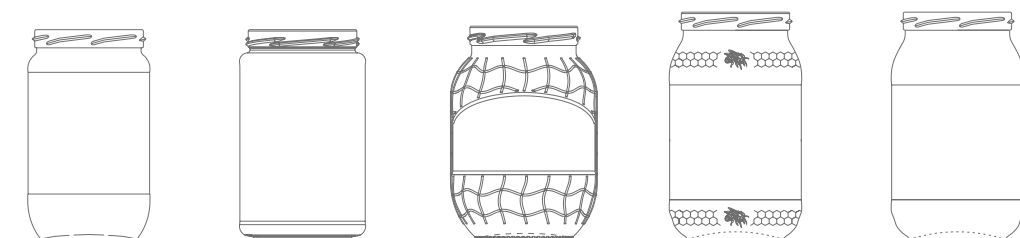
JARS > 500 ML



JARS > 500 ML



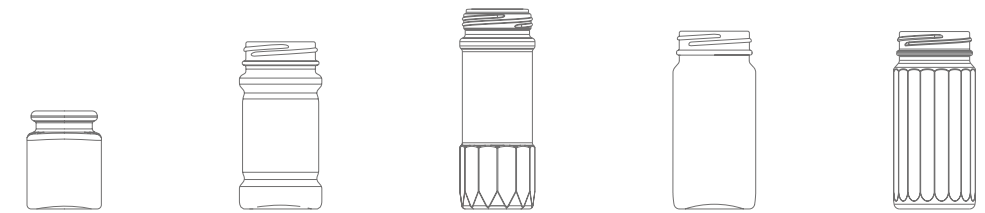
Article-No.	61084	61085	61185	61086	61089
Volume (ml)	540	545	545	640	720
Brimful (ml)	540	545	545	640	720
Weight~ (g)	240	255	260	280	330
Height (mm)	116	128	140	136	130.5
Diameter (mm)	86.5	85.9	77	87.3	105.5
Form	○	○	○	○	○
Neck finish	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130



Article-No.	61088	61149	61156	61150	61094
Volume (ml)	720	770	900	900	900
Brimful (ml)	720	770	900	900	900
Weight~ (g)	315	315	350	325	325
Height (mm)	149.5	149.5	152	162	162
Diameter (mm)	87.5	90.2	104.5	94.8	94.8
Form	○	○	○	○	○
Neck finish	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130

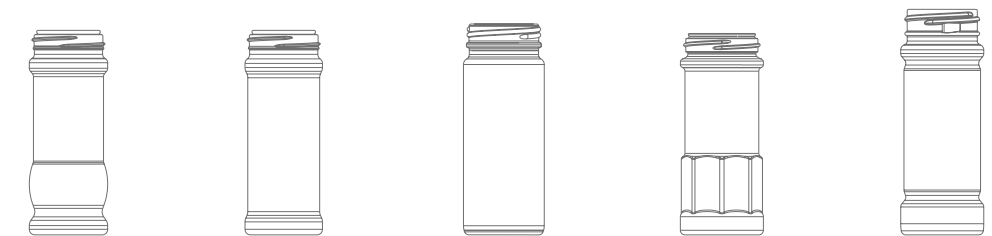
SPICE JARS

SPICE JARS



Article-No.	74543	35210	74477	35156	35172
Volume (ml)	40	75	80	90	90
Brimful (ml)	44	85	87	104	99.5
Weight~ (g)	79	89	87	94	101.5
Height (mm)	53	90	107.5	95.9	95.5
Diameter (mm)	40.5 / 40.5	45	40.8	45	45
Form	□	○	○	○	○
Neck finish	Special	Special	Special	Special	Special

*not for Spain



Article-No.	74471	35263	35204	35222	74300
Volume (ml)	90	95	100	100	100
Brimful (ml)	94	95	114	103	114
Weight~ (g)	90	89.5	125.5	102	120.5
Height (mm)	110	110	113	108.36	121.3
Diameter (mm)	42.5	42	44	45	45
Form	○	○	○	○	○
Neck finish	Special	Special	Special	Special	Special

BOTTLES < 70 ML

BOTTLES < 70 ML



Article-No.	74429	74262	74171	74077
Volume (ml)	10	20	20	20
Brimful (ml)	12	22.5	22	23
Weight~ (g)	22.5	43.5	42	58
Height (mm)	48.7	88.5	87	95
Diameter (mm)	24 / 24	25 / 25	24.5 / 24.5	36.2 / 20
Form				
Neck finish	Special	PP 18 S DIN 6094	PP 18 S DIN 6094	PP 18 S



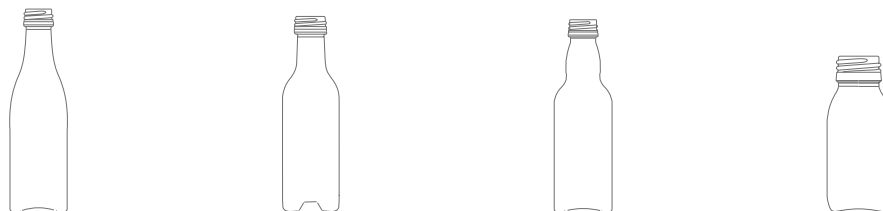
Article-No.	74405	72686	72885	74323
Volume (ml)	20	20	20	28
Brimful (ml)	23	22	22	32.5
Weight~ (g)	47	53	60	62.5
Height (mm)	83	104	95	87
Diameter (mm)	36.6 / 22.5	26.3	35	33.5
Form				
Neck finish	PP 18 S DIN 6094	PP 18 S DIN 6094	PP 18 S DIN 6094	PP 22 S DIN 6094

*not in DACH region

BOTTLES < 70 ML



Article-No.	74568	74333	74113	35473
Volume (ml)	30	40	40	50
Brimful (ml)	35	42	43.5	53
Weight~ (g)	47	67.5	55	100
Height (mm)	70.5	107	114	136.6
Diameter (mm)	34.2	36	31.5	35
Form	○	○	○	○
Neck finish	PP 28 S DIN 6094-7	PP 18 S DIN 6094	PP 18 S DIN 6094	GF 303 s. 18



Article-No.	35185	72615	74434	72434
Volume (ml)	50	50	50	60
Brimful (ml)	55	53	53.5	67.5
Weight~ (g)	70	72	70	60
Height (mm)	122.5	118	116	94
Diameter (mm)	34.7	34.5	35	38.6
Form	○	○	○	○
Neck finish	PP 18 S DIN 6094	PP 20 GME 305	PP 18 S DIN 6094	PP 28 S DIN 6094-7

BOTTLES > 70 ML



BOTTLES > 70 ML



Article-No.	35473	35427	35228 G 100
Volume (ml)	100	100	100
Brimful (ml)	104	110	108
Weight~ (g)	170	140	115
Height (mm)	184.7	140.5	127
Diameter (mm)	40.4	39.1 / 39.1	61.2 / 29.2
Form	○	□	○
Neck finish	GF 303 s. 22	PP 31 S DIN 6094	PP 28 DIN 6094



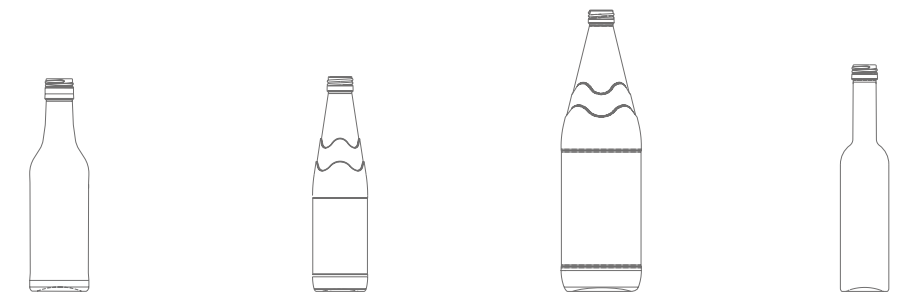
Article-No.	74468	74305	35184
Volume (ml)	100	100	125
Brimful (ml)	112	105	135
Weight~ (g)	92	120.5	131
Height (mm)	140.5	160	150
Diameter (mm)	41	41.7	45
Form	○	○	○
Neck finish	PP 24 S NFH 35-031	PP 22 S DIN 6094	PP 31 S DIN 6094

BOTTLES > 70 ML



Article-No.	40181	61204	61237
Volume (ml)	750	270	330
Brimful (ml)	775	272	350
Weight~ (g)	1038	224	170
Height (mm)	144	168.2	165
Diameter (mm)	100.2 / 100.2	61.5	64
Form	□	○	○
Neck finish	Crimp	TO 43 FD 157 A	TO 43 FD 157 A

**not in the Netherlands, not for fish fillers*



Article-No.	35401	61241	61241	35473
Volume (ml)	350	350	1.000	200
Brimful (ml)	369	350	1.030	215
Weight~ (g)	300	210	480	350
Height (mm)	226	228	298.5	240.9
Diameter (mm)	63	58.4	85.4	51.8
Form	○	○	○	○
Neck finish	PP 31.5 H55 DIN EN 15543	GME 30.06	GME 30.06	GF 304 s. 28

ADDITIONAL

ADDITIONAL



In addition to the previously shown articles, the portfolio of Stoelzle is much wider. Items shown in this chapter are under development.



Article-No.	74263	74122	74057
Volume (ml)	65	75	125
Brimful (ml)	70	75	125
Weight~ (g)	80.5	148	95
Height (mm)	36.5	45.8	57.5
Diameter (mm)	59	63	66
Form	○	○	○
Neck finish	TO 66 FD 138 S	TO 63 FD 138 S	TO 66 FD 138 S

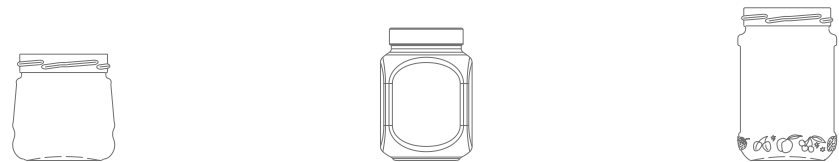


Article-No.	74248	74237	61056
Volume (ml)	120	150	180
Brimful (ml)	120	150	180
Weight~ (g)	83.5	195	116
Height (mm)	47.5	44.8	95
Diameter (mm)	64	85.2	57.6
Form	○	○	○
Neck finish	TO 63 FD 138 S	TO 82 FD 130	TO 53FD 136

ADDITIONAL

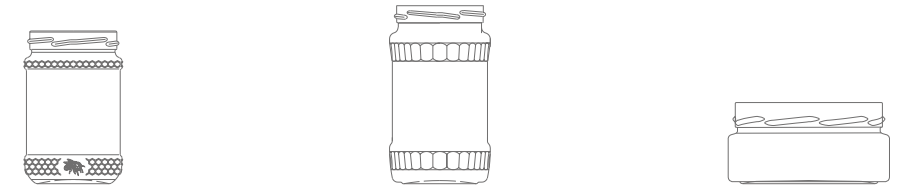


Article-No.	61059	61061	61066
Volume (ml)	190	200	215
Brimful (ml)	190	200	215
Weight~ (g)	112	116	118
Height (mm)	95	99.5	74
Diameter (mm)	60	61.8	57
Form	○	○	○
Neck finish	TO 53 FD 136	TO 53 FD 136	TO 66 FD 138 S

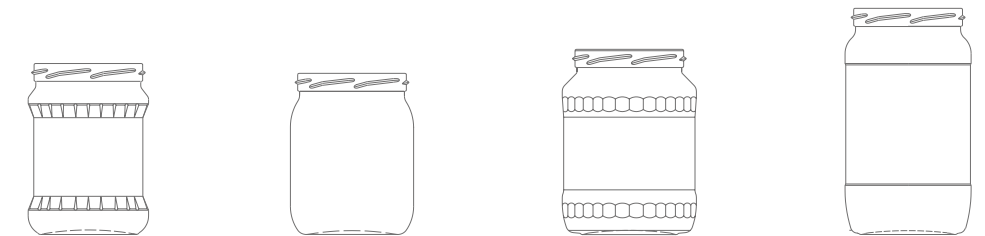


Article-No.	61067	74316	61129
Volume (ml)	215	250	300
Brimful (ml)	215	260	300
Weight~ (g)	120	145	165
Height (mm)	75	94.5	109
Diameter (mm)	72	65.5 / 65.5	70.6
Form	○	□	○
Neck finish	TO 66 FD 138 S	TO 58 FD 136	TO 66 FD 138 S

ADDITIONAL



Article-No.	61071	61077	74122
Volume (ml)	300	370	370
Brimful (ml)	305	370	430
Weight~ (g)	165	215	260
Height (mm)	109	127	58
Diameter (mm)	70	72	115.2
Form	○	○	○
Neck finish	TO 66 FD 138 S	TO 66 FD 138 S	TO 110 FD 140



Article-No.	61082	61083	61090	61093
Volume (ml)	500	540	720	810
Brimful (ml)	500	540	720	810
Weight~ (g)	260	257	340	330
Height (mm)	122	115	132.5	161.3
Diameter (mm)	86	88	96	90
Form	○	○	○	○
Neck finish	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130	TO 82 FD 130

” DO IT DIFFERENTLY.
DO IT WITH STOELZLE. “

DECORATION

One way to differentiate your product is to use different decoration techniques. You can apply images or lettering to the glass or simply colour it. Due to the different decoration techniques there are no limits to the design.

PRODUCT DEVELOPMENT

The uniqueness of the product becomes more and more important to stand out from the mass. With Stoelzle you can design your own glass which matches perfectly to your product. This is the best way to present your product in the best possible light – exactly according to your ideas



DECORATION TECHNIQUES

- ✓ Embossed lettering
- ✓ Effect spraying
- ✓ Digital printing
- ✓ Decals
- ✓ Laser engraving
- ✓ Gluing (Accessory application)
- ✓ Sleeving
- ✓ Fragment retention
- ✓ Hot foil stamping
- ✓ Printing around corners
- ✓ Quality glass coat
- ✓ Screen printing
- ✓ Spraying
- ✓ Sleeving
- ✓ IPET Treatment
- ✓ Tampon print
- ✓ UV Gluing
- ✓ Frosting

PURE
GLASS
PURE
TASTE





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