

PERFECTION IN PLASTICS



HEINZPLASTICS

member of **HEINZ**GLAS-Group

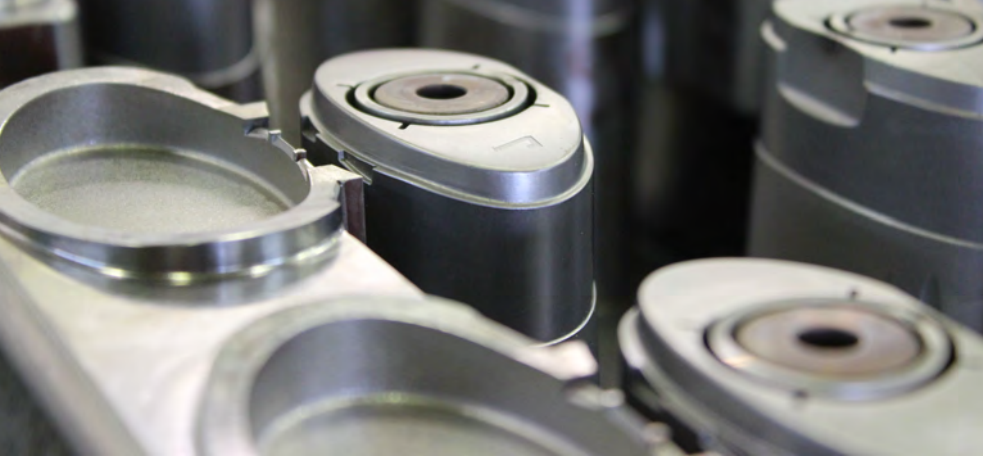




HEINZ-PLASTICS Böhm has been an established partner in the field of plastic injection moulding for almost 40 years. We develop, produce and refine plastic packaging for the cosmetics, chemical, pharmaceutical and food industries. The use of renewable raw materials, biodegradability and efficient recycling is becoming more and more important.

With intelligent design, innovative materials and individual decorations, we fulfil the wishes of our international customers. Currently approximately 750,000,000 bottles, jars and closures are produced annually at our Upper Franconian site in Langenau. Our Mission: quality and service with years of experience. We call this PERFECTION IN PLASTICS.





- Development
- In-house Tool Shop
- Technology
- Competence
- Production
- Quality
- System Service





PLASTICS & PLASTICS

Customized

GLASS & PLASTICS

Uniqueness by individual
caps and closures



GLASS FROM
HEINZ-GLAS
TOPPED BY
HEINZ PLASTICS





HPB-No

						MAT	GLOSSY
B1062-00K	9,8	34,5	26,3	FEA 15 (17,25)	x	x	x
B1062-02K	12,3	34,5	26,3	x	GPI 18/415	x	x
B1062-04K	12,4	34,5	26,3	x	Europa 5	x	x
B1063-00K	21,6	34,5	32,5	FEA 15 (17,25)	x	x	x



HPB-No



MAT GLOSSY

B1063-02K	24,8	34,5	32,5	x	GPI 18/415	x	x
B1063-05K	21,0	34,5	32,5	x	GPI 22/410	x	x
B1063-06K	18,3	34,5	32,5	x	GPI 24/410	x	x
B1063-09K	25,1	34,5	32,5	x	Europa 5	x	x
B1063-11K	18,0	34,5	32,5	FEA 18 (20,45)	x	x	x



HPB-No	g	mm	mm	mm	vol.	max vol.	closure	MAT	GLOSSY
B1070-00	46,8	39,5	60,5	56,0	50ml	64,8ml	B0990-02	x	x



HPB-No								MAT GLOSSY
O0040-00K	21,4	42,5	58,0	54,8	50ml	53,5ml	O0040-01	x

B0919-00	3,9	14,6	50,5	48,2	20ml	21,3ml	B0920-00/-01	x
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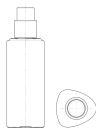


HPB-No	g	mm	mm	mm	vol.	max vol.	closure	MAT	GLOSSY
B0919-01	6,0	32,6	50,5	48,2	50ml	54,1ml	B0920-00/-01	x	



HPB-No	 g	 mm	 mm	 mm	 vol.	 max vol.	 closure	MAT GLOSSY
B0930-00K	59,1	69,6	90,6	88,8	250ml	261,1ml	B0933-00/-01	x

KINGSLINE



HPB-No

B1079-00K

g

31,6

mm

32,4

mm

41,3

mm

38,5

Ø mm

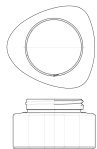


FEA 15 (17,25)

MAT

GLOSSY

x

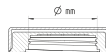
**HPB-No**

g

mm

mm

mm



MAT

GLOSSY

B1078-00K

39,0

17,6

65,9

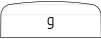
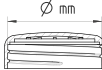
70,5

45,5/p= 3mm

x

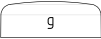
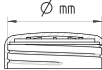
SCHRAUBDECKEL | SCREW CLOSURE



HPB-No						MAT	GLOSSY
B0574-00	3,8	15,0	41,9	39,3/p= 4mm	11,0		x

SCHRAUBDECKEL | SCREW CLOSURE

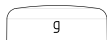


HPB-No						MAT GLOSSY
B0672-00	7,3	16,3	61,8	59,2/p= 9mm	15,0	x

SCHRAUBDECKEL | SCREW CLOSURE



HPB-No



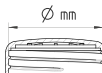
1,5



9,4



29,2



27,2/p= 2mm



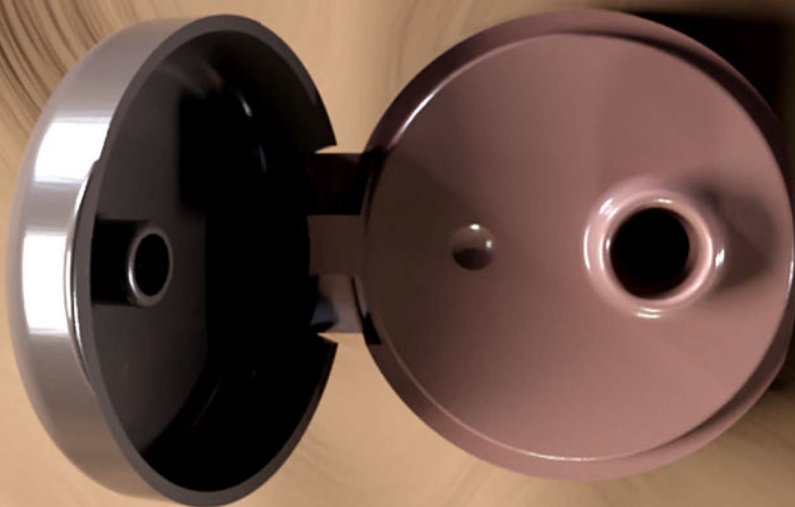
8,3

MAT GLOSSY

x

B9146-00

FLIPTOP CAPS



PERFECTION IN PLASTICS



HEINZPLASTICS

member of **HEINZGLAS**-Group

B 1053



ECO-FRIENDLY PLASTICS SOLUTIONS
HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN



Material: **PP** / rPP (recycled) | **THREAD POSITION ADJUSTABLE**

HP							
B 1053	6	30	32	32	24/410	19,15	1,5/4,0

B 1109



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



Material: **PP** / rPP (recycled) | **THREAD POSITION ADJUSTABLE**

HP							
B 1109	4,4	24,4	30,6	30,6	28/410	21,85	1,5/3/4,5/5

B 0854



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



Material: **PP** / rPP (recycled)

HP							
B 0854	4,8	20	49,8	36,8	-	19,7	3,0/4,0

B 0922



ECO-FRIENDLY PLASTICS SOLUTIONS
HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN



Material: **PP** / rPP (recycled)

HP							
B 0922	6,3	30,2	55,7	28,4	19,7	16,3	3,0

B 0939



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



Material: **PP** / rPP (recycled)

HP							
B 0939	7,4	25	65,4	31,4	20,4	16,2	2,0

B 0963



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



Material: **PP** / rPP (recycled)

HP							
B 0963	8,5	26	65	36,4	24,5	20,85	3/4/4,5/5
B 0963-04	8,3	26	65	36,4	23,5	19,2	3/4/4,5/5

B 1008



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



Material: **PP** / rPP (recycled)

HP							
B 1008	3,6	20,6	38,5	24	18,3	13,8	3,0

B 1057



ECO-FRIENDLY PLASTICS SOLUTIONS
HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN



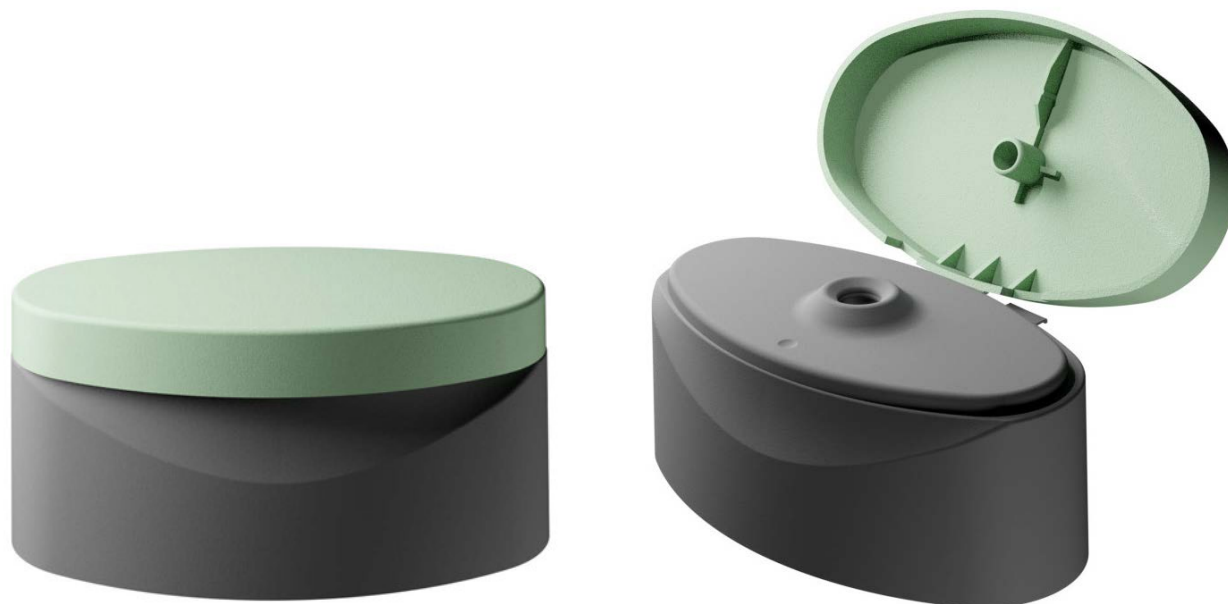
Material: **PP** / rPP (recycled) | **THREAD POSITION ADJUSTABLE**

HP	g	mm	mm	mm			
Eigenes Bild B 1057	4,4	24,4	30,6	30,6	28/410	21,95	1,5/3,0/4,5/5,5
Bestehend B 1058	4,4	24,4	30,6	30,6	28/410	21,85	1,5/3,0/4,5/5,5

B 1064



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



Material: PP / rPP (recycled)

HP							
B 1064	9,8	31	64,6	36,8	29,8	21,2	3

B 1075



ECO-FRIENDLY PLASTICS SOLUTIONS
 HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN



Material: PP / rPP (recycled) | THREAD POSITION ADJUSTABLE

HP	g	mm	mm	mm			
B 1075	4,9	24,4	30,6	30,6	28/410	21,85	1,5/3,0/4,5/5,5
B 1076	4,9	24,4	30,6	30,6	28/410	21,95	1,5/3,0/4,5/5,5

B 1101



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



Material: PP / rPP (recycled)

HP							
B 1101	9,3	30,9	67,2	41,7	23,8	19,2	1,5/4,0

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
B0450-05	1,8	18,5	20,8	18,4/p= 3mm	-	2,15	B0388-03		x rib

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
B0368-01	3,6	32,0	26,8	23,9/p= 3mm	-	3,3	B0388-01		x rib

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
B0408-05	7,7	34,5	41,0	27,9/p= 4mm	22,0	-	-		x

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
B0450-01	1,6	18,5	20,8	18,4/p= 3mm	-	2,15	B0388-03		x

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No								MAT	GLOSSY
B0450-03	1,7	18,5	20,8	18,4/p= 3mm	-	-	-		x

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
O0275-00	7,9	31,7	42,8	28,2/p=4,2mm	22,1	-	-		x
O0275-01	8,0	31,7	42,8	28,2/p=4,2mm	-	3,2	B0100-02		x

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
B0488-00	1,9	14,5	25,3	22,1/p= 3mm	-	6,5	-		x rib

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm	Ø mm	MAT	GLOSSY
B0514-00	2,6	15,5	31,5	28,3/p= 3mm	-	-	-	x rib
B0514-01	3,0	15,5	31,5	28,3/p= 3mm	-	-	-	x rib

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No

g

mm

Ø mm



MAT

GLOSSY

B0751-00

1,9

29,3

21,2

18,2/p= 3mm

-

-

-

x

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No								MAT	GLOSSY
B0951-00	1,9	17,2	27,0	24,5/(24/410)	-	2,7	B0137-04		x

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
B0951-01	2,1	17,2	27,4	24,5/(24/410)	19,2	-	-		x
B0951-02	2,0	17,2	27,0	24,5/(24/410)	19,2	-	-		x
B0951-03	2,4	17,2	27,4	24,5/(24/410)	-	2,7	B0137-04		x

SCHRAUBVERSCHLUSS | SCREW CLOSURE



HPB-No	g	mm	Ø mm	Ø mm	Ø mm			MAT	GLOSSY
B0951-04	2,4	17,2	27,8	24,5/(24/410)	-	2,7	B0137-04		x rib

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No								MAT	GLOSSY
	g	mm	Ø mm	Ø mm	Ø mm	Ø mm	Ø mm		
B0124-01	9,0	31,8	48,3	23,00/p=2,5mm	-	3,3	B0387-02		x

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No



MAT GLOSSY

B0389-01

4,8

24,6

39,5

18,25/p=3,0 mm

-

2,3

B0388-06

x

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No								MAT	GLOSSY
B0721-00	9,4	31,8	49,8	24,50/p= 2,5mm	-	3,3	B0387-02		x

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No



MAT GLOSSY

B0758-00

5,1

31,0

33,0

22,50/p= 3,0mm

-

3,3

B0387-02

x

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No								MAT	GLOSSY
B0856-00	4,7	24,0	32,5	20,20 (20/415)	14,3	-	-	x	

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No								MAT	GLOSSY
	g	mm	Ø mm	20,20/p= 3mm	15,0	-	-		
B0945-00	5,4	39,5	40,1	20,20/p= 3mm	15,0	-	-		x

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No								MAT	GLOSSY
B1036-00	6,6	26,3	46,0	24,2 (24/415)	19,0	-	-		x

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



HPB-No								MAT	GLOSSY
	g	mm	Ø mm	Ø mm	Ø mm	Ø mm	Ø mm		
B1037-00	3,8	18,2	35,0	24,2 (24/410)	19,0	-	-		x

DOPPELWANDSCHRAUBVERSCHLÜSSE | SCREW DOUBLE WALL



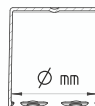
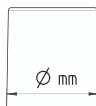
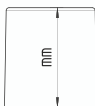
HPB-No

MAT GLOSSY

B1089-00	7,2	24,0	46,5	24,3 (24/410)	-	2,7	B0137-04	x
B1089-01	7,5	24,0	46,5	24,3 (24/410)	19,15	-	-	x
B1089-02	7,0	24,0	46,5	24,3 (24/410)	-	2,7	B0137-04	x
B1089-03	7,3	24,0	46,5	24,3 (24/410)	19,15	-	-	x



HPB-No



MAT GLOSSY

B1074-00

5,6

48,0

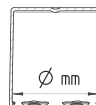
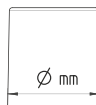
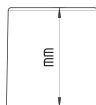
37,1

33,7

x



HPB-No



MAT GLOSSY

O0173-00

2,7

42,0

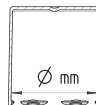
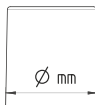
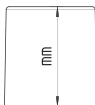
22,4

20,0

x



HPB-No



MAT

GLOSSY

B0447-03

6,5 to 7,5

51,8 to 52,5

40,5 / 40,8

36,8 to 37,8

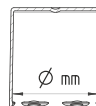
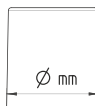
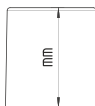
x

x

ÜBERKAPPEN | OVERCAPS



HPB-No



MAT GLOSSY

B0620-00

7,1

61,0

36,3

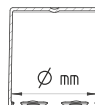
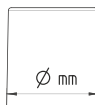
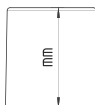
34,3

x

ÜBERKAPPEN | OVERCAPS



HPB-No



MAT GLOSSY

B0729-00

3,9

49,9

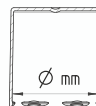
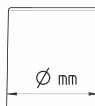
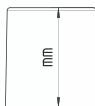
32,2

29,6

x



HPB-No



MAT GLOSSY

B0730-00

3,4

34,8

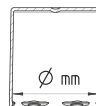
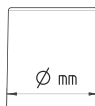
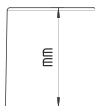
32,2

29,6

x



HPB-No



MAT GLOSSY

B0887-00

10,5

62,5

48,5

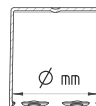
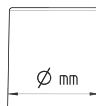
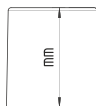
45,8

x

ÜBERKAPPEN | OVERCAPS



HPB-No



MAT GLOSSY

B0507-1

2,1

35,0

22,4

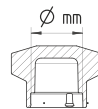
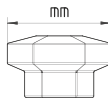
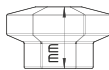
21,0

x

STECKKAPPEN | OVERCAPS



HPB-No



MAT GLOSSY

B1087-00

8,1

21,2

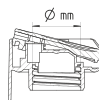
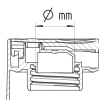
35,85

FEA15 (17,6)

x



HPB-No



MAT GLOSSY

B1002-00-xxxx-00K	12,8	31,2	47,9	19,1	24,1 (24/410)	x
B1002-00-xxxx-00K	12,8	31,2	47,9	19,1	24,1 (18,4)	x

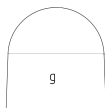
GEWINDEADAPTER | THREAD ADAPTERS



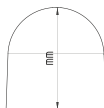
HPB-No							MAT	GLOSSY
	g	mm	mm	Ø mm	Ø mm	Ø mm		
B0688-00	6,4	35,7	40,0	28,0/P=4mm	30,4/P=4mm	24,7		x
B0741-00	6,8	39,8	39,0	27,6/P=4mm	25,7/P=3mm	20,2	x	



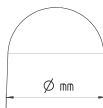
HPB-No



8,8



39,0



37,0



34,8/p= 3mm



1,0

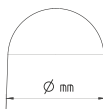
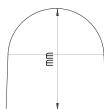
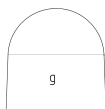
MAT

GLOSSY

x



HPB-No



MAT

GLOSSY

O0257-00

9,7

49,0

48,2

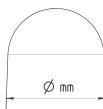
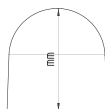
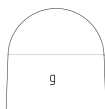
45,4 / p= 4mm

1,4

x



HPB-No



MAT GLOSSY

O0257-01

8,6

49,0

47,8

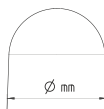
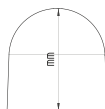
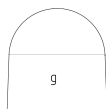
45,4 / p= 4mm

1,4

x



HPB-No



MAT GLOSSY

O0257-03

8,7

48,6

47,8

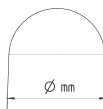
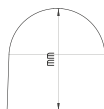
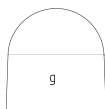
45,4 / p= 4mm

1,4

x



HPB-No



MAT GLOSSY

B0805-05

8,0

49,2

47,7

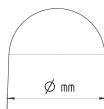
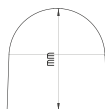
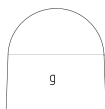
45,4 / p= 4mm

1,4

x



HPB-No



MAT

GLOSSY

O0035-00

7,3

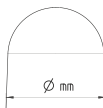
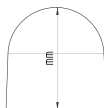
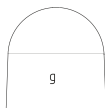
39,0

37,0

34,8/p= 3mm

1,0

x



HPB-No

MAT GLOSSY

O0035-03

9,1

39,0

37,0 / 37,2

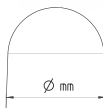
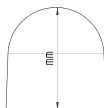
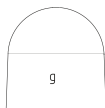
34,8/p= 3mm

1,0

x



HPB-No



MAT GLOSSY

O0035-05

8,0

39,0

37,0

34,8/p= 3mm

1,0

x



STOPPERS



PERFECTION IN PLASTICS



HEINZPLASTICS

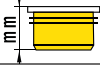
member of **HEINZGLAS**-Group

B 0100-02



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

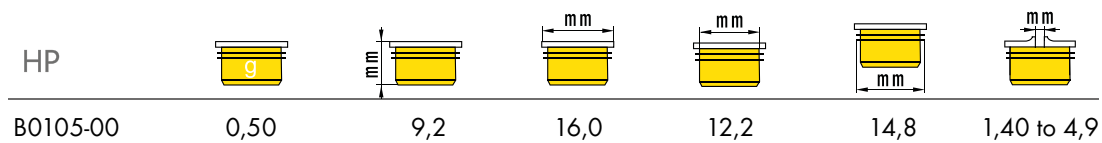


HP						
B 0100-02	1,2 to 1,3	9,8	22,9	19,0	21,4/23,5	1,15 to 4,0

B 0105-00



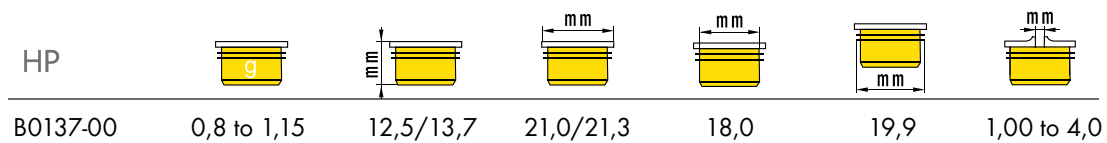
ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



B 0137-00



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

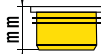


B 0137-08



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

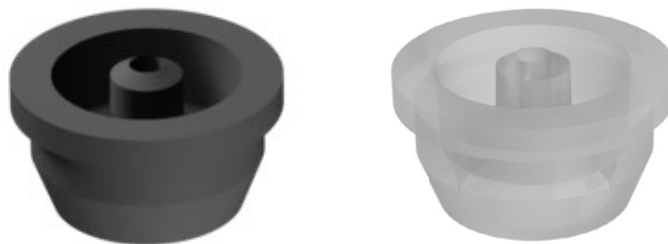


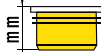
HP						
B0137-08	0,8 to 1,15	12,5/13,7	21,0/21,3	18,0	19,9	1,00 to 4,0

B 0231-00



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

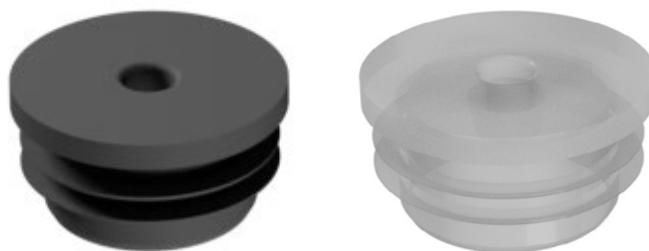


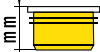
HP						
B0231-00	0,7	8,9	16,3	14,0	-	2,1

B 0367-01



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



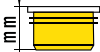
HP						
B0367-01	0,4 to 0,5	7,8/8,7	14,8/15,6	12,0	14,6	3,0

B 0551-00



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



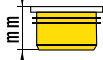
HP						
B0551-00	0,7 to 0,8	14,0/14,5	17,6	13,9/14,4	16,5	2,3 - 5,5

B 0551-06



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



HP						
B0551-06	0,7 to 0,8	14,0/14,5	17,6	13,9/14,4	16,5	2,3 - 5,5

B 0387-00



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

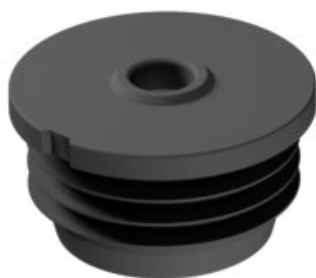


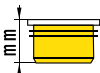
HP						
B0387-00	0,8 to 1,0	11,2/11,25	19,5/20,5	15,8	18,3	0,80 to 4,3

B 0387-04



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

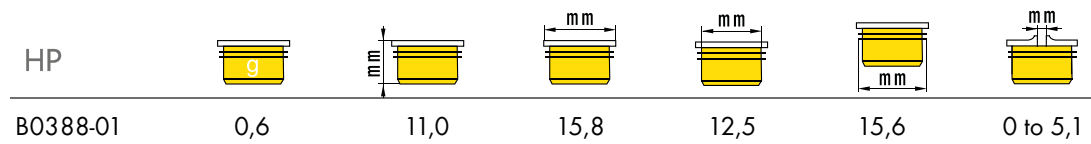
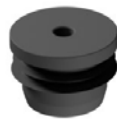


HP						
B0387-04	0,8 to 1,0	11,2/11,25	19,5/20,5	15,8	18,3	0,80 to 4,3

B 0388-01



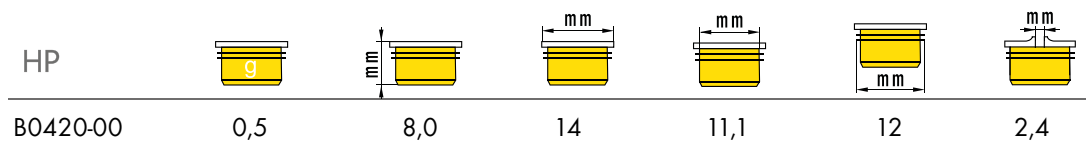
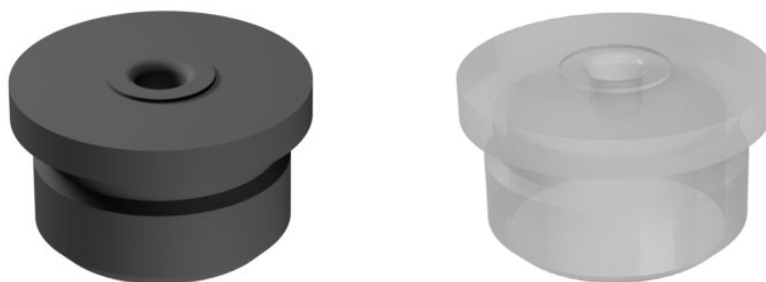
ECO-FRIENDLY PLASTICS SOLUTIONS
HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN



B 0420-00



ECO-FRIENDLY PLASTICS SOLUTIONS
HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN

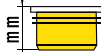


B 0427-00



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

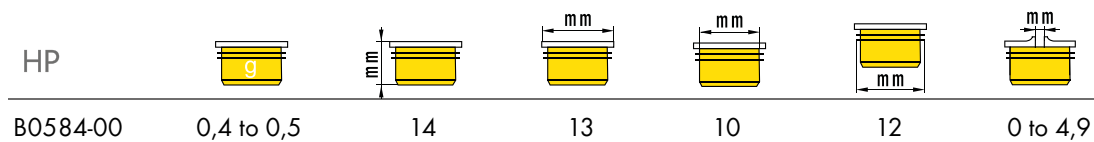


HP						
B0427-00	0,3	9,6	9,2	7,25	-	-

B 0584-00



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)

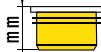


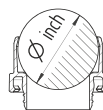
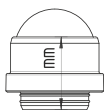
B 0752-00



ECO-FRIENDLY PLASTICS SOLUTIONS
[HEINZ-GLAS.COM/EN/SUSTAINABILITY/MULTIGEN](https://heinz-glas.com/en/sustainability/multigen)



HP						
B0752-00	0,4	19,6/21,5	15,3/16,3	13,0	14,2	1,0/2,0



HPB-No

MAT GLOSSY



B0808-00

5,0

26,5

42,0

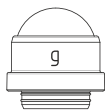
1,4

x

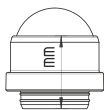


HPB-No

B0759-00



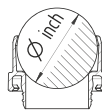
2,6



23,0



30,9



1,0

MAT GLOSSY

x

ORIGINALITÄTSVERSCHLUSS | TAMPER-EVIDENT CLOSURE



HPB-No



MAT GLOSSY

B0841-02

1,5

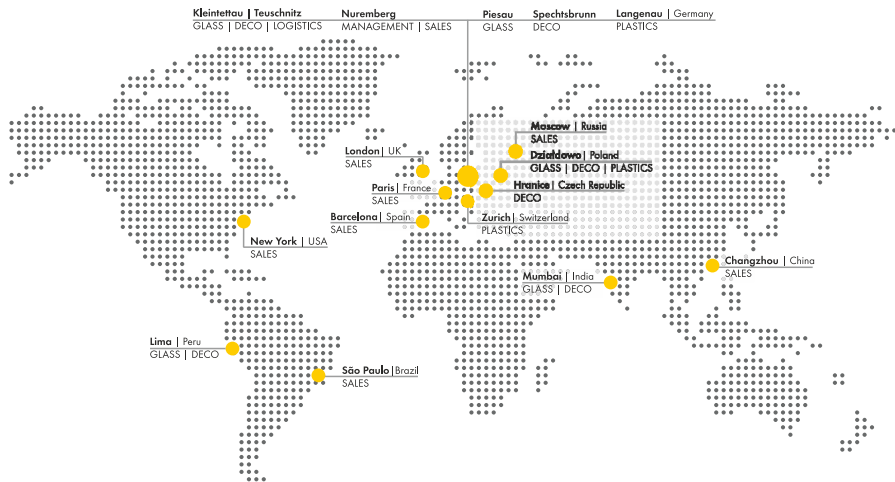
16,25

20,9

17,4 / p= 2,5mm

12,9

x rib



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mail: info@heinz-glas.com