



* Die Funktion der Kindersicherung bezieht sich ausschließlich auf die Gesamtverpackung. Die Inverkehrbringung einer kindersicheren Verpackung erfordert grundsätzlich eine entsprechende Prüfung und Zertifizierung.
 * The function of the child resistant lock always affects the overall packaging not just the cap. To bring child resistant packaging into the market, strictly requires appropriate testing and certification.
 * La fonction de sécurité enfant concerne exclusivement l'emballage complet. Un contrôle et une certification appropriés sont nécessaires avant toute mise en circulation d'un emballage avec sécurité enfant.

FLASCHE BOTTLE FLACON

Article no.	Capacity	Material	Weight	Neck finish	A	B	ø C
FPS 4106	30 ml	HDPE **	6 g	20/410	30 mm	63 mm	14 mm
FPS 4106/1	30 ml	HDPE **, PP	9 g	24/410	30 mm	79 mm	19 mm
FPS 4107	50 ml	HDPE **	9 g	20/410	30 mm	100 mm	14 mm
FPS 4107/1	50 ml	HDPE **, PP	13 g	24/410	30 mm	116 mm	19 mm
FPS 4149	50 ml	PET	9 g	20/410	34 mm	70 mm	14 mm
FPS 4096	100 ml	PET	15 g	20/410	39 mm	101 mm	14 mm
FPS 4096/1	100 ml	PET	15 g	20/410	39 mm	100 mm	14 mm
FPS 4133	100 ml	HDPE**	14 g	20/410	39 mm	103 mm	14 mm
FPS 4133/2	100 ml	HDPE**	14 g	REBHAN	39 mm	102 mm	10 mm
FPS 4121/1	125 ml	PET	16 g	20/410	39 mm	123 mm	14 mm
FPS 4091	150 ml	HDPE	19 g	24/410	43 mm	123 mm	19 mm
FPS 4091/1	150 ml	HDPE	19 g	24/410	43 mm	122 mm	19 mm
FPS 4108	150 ml	PET	19 g	24/410	43 mm	118 mm	19 mm
FPS 4094	200 ml	PET	23 g	24/410	47 mm	131 mm	19 mm
FPS 4094/1	200 ml	PET	23 g	24/410	47 mm	130 mm	19 mm
FPS 4112	250 ml	HDPE	24 g	24/410	50 mm	150 mm	19 mm
FPS 4146	250 ml	PET	27 g	24/410	50 mm	149 mm	18 mm
FPS 4139	300 ml	HDPE	26 g	24/410	53 mm	161 mm	19 mm
FPS 4124	400 ml	HDPE	32 g	24/410	60 mm	185 mm	19 mm
FPS 3916	1000 ml	HDPE	75 g	28/410	78 mm	253,5 mm	21 mm

** also available in HD/LDPE for better squeezability (different bottle weight)

FLASCHE BOTTLE FLACON „HEAVY WALL PET“

Article no.	Capacity	Material	Weight	Neck finish	A	B	ø C
FPS 4134	30 ml	PET	11 g	20/410	31 mm	57 mm	14 mm

VERSCHLUSS CLOSURE CAPSULE

Article no.
1874, 7481, 7482, 7487, 7949/1
1875, 7981
1874, 7481, 7482, 7487, 7949/1
1875, 7981
1874, 7481, 7482, 7487, 7949/1
1874, 7453, 7481, 7482, 7947, 7949/1, 7949/2,
1867, 1867/h, 7453, 7481, 7482
1874, 7453, 7481, 7482, 7487, 7947, 7949/1, 7949/2
7764
1867, 1867/h, 7453, 7481, 7482
1849, 7464, 7743, 7760, 7761, 7948/1, 7948/2, 7955, 7963
1862, 7464, 7955
1849, 1875, 7464, 7743, 7760, 7761, 7939, 7948/1, 7948/2, 7955, 7963
1849, 7464, 7743, 7760, 7761, 7948/1, 7948/2, 7955, 7963
1863, 7464, 7955,
7743, 7761, 7963
1849, 1875, 7464, 7743, 7760, 7761, 7939, 7948/1, 7948/2, 7955, 7963
1849/1, 1875, 7948/1, 7948/2, 7939, 7963
1849, 7464, 7743, 7760, 7761, 7762
1876, 7767/h*, 7910

COLONNA

