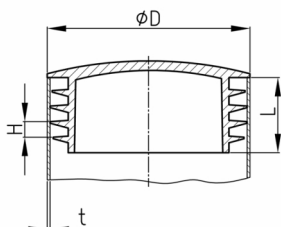


Product Group SFL

Lamella plugs with slightly curved bottom (not suitable as gliders)

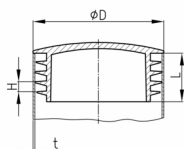


Standard Colours

- black RAL 9005
- signal white RAL 9003
- traffic grey A RAL 7042

Material

- Polyethylene (PE)



Product information

- Lamellar plugs without specification of the pipe wall thickness are generally suitable for pipe wall thicknesses 1.5 - 2 mm. Please indicate the pipe wall thickness when ordering.
- The plugs are intended for use in pipes or equivalent bores with free passage corresponding to the clear nominal width of at least shaft length.
- For technical production reasons, a residual sprue may exceed the shaft length.
- Material and design of shafts guaranteed stop against drop out and easy assembling.
- For use as a glides (conditional shear strength) and to attain an easy assembling in tubes with larger wall thickness, it is recommended to chamfer the inside diameter of the pipe (approx. 0.3 - 0.5 x 60°).
- Depending on the selected article, the surface finish can vary between polished and eroded.
- The ribs are circularly closed or interrupted.
- The ribs are not suitable for sealing against fluids.
- The number of slats per plug varies between 2-4 slats.
- As a rule, odd outside pipe diameters rounded to 1/10 mm (as part of the article or order number) indicate that these sizes originate from or are common in the Imperial system.

Product options on inquiry

- Special colours (colours, minimum quantities, set-up costs, pricing and surcharges)
- With your engraved company logo (tooling costs, minimum quantities, set-up costs)
- With your tampon printed company logo (set-up costs, minimum quantities, printing costs)
- Most plugs can also be made of suitable harder TPE's (TPE= thermoplastic elastomer --> extended range of operating temperature, noise absorbing, non-skid).

Order Number	D	H	L	t
	mm	mm	mm	mm
SFL 10x0,8-1,5	10	2	10	0,8-1,5
SFL 12x0,8-1,5	12	2	10	0,8-1,5
SFL 13x0,8-2	13	3	10,5	0,8-2
SFL 14x0,8-2	14	3	11,5	0,8-2
SFL 15x0,8-2	15	3	11,5	0,8-2
SFL 16x0,8-2	16	3	11,5	0,8-2
SFL 18x0,25-1,5	18	3	11,5	0,25-1,5
SFL 18x0,8-2	18	3	11,5	0,8-2
SFL 18x2,5-3,5	18	3	11,5	2,5-3,5
SFL 18x1-2 kurzer Schaft	18	2,5	7	1-2



Walter Bethke GmbH & Co. KG

Technische Kunststoff - und Hybridprodukte

Order Number	D	H	L	t
	mm	mm	mm	mm
SFL 19x0,8-2,5	19	3	11,5	0,8-2,5
SFL 20x0,8-2,5	20	3	11,5	0,8-2,5
SFL 20x1 kurzer Schaft	20	1,5	5	1
SFL 21x0,8-2,5	21	3	11,5	0,8-2,5
SFL 22x0,8-3	22	3	11,5	0,8-3
SFL 22x2-4	22	3	11,5	2-4
SFL 23x0,8-3	23	3	11,5	0,8-3
SFL 24x0,8-2,5	24	3	11,5	0,8-2,5
SFL 25x1-2,5	25	3	11,5	1-2,5
SFL 25x3-5	25	3	11,5	3-5
SFL 26x0,8-3	26	3	11,5	0,8-3
SFL 27x0,8-3	27	3	11,5	0,8-3
SFL 28x0,8-2,5	28	3	11,5	0,8-2,5
SFL 30x0,8-2,5	30	3	11,5	0,8-2,5
SFL 30x2,5-4,5	30	3	11,5	2,5-4,5
SFL 32x0,8-2,5	32	3	11,5	0,8-2,5
SFL 32 2,5-4,5	32	3	11,5	2,5-4,5
SFL 34x0,8-3	34	3	11,5	0,8-3
SFL 35x1-3	35	3	11,5	1-3
SFL 38x 1-3	38	3	11,5	1-3
SFL 40x1-3	40	3	11,5	1-3
SFL 42x0,8-2,5	42	3	11,5	0,8-2,5
SFL 44,5x1,2-2,7	44,5	3	11,5	1,2-2,7
SFL 45x0,8-2,5	45	3	11,5	0,8-2,5
SFL 48,4x1,2-3	48,4	3	11,5	1,2-3
SFL 50x1-2,5	50	3	11,5	1-2,5
SFL 55x1-2,5	55	3	14,5	1-2,5
SFL 57,2x1,2-2,7	57,2	3	14,5	1,2-2,7
SFL 60x1-2	60	4	18	1-2
SFL 65x1,5-3,5	65	4,5	21	1,5-3,5
SFL 70x1-3	70	4,5	21	1-3
SFL 76,2x1,5-3,5	76,2	4,5	21	1,5-3,5
SFL 80x1-3	80	4,5	21	1-3
SFL 88,9x1,8-3,5	88,9	4,5	21	1,8-3,5