

BOLA Magnetic Stirring Bars, Bohlender

Magnetic stirring bars with fluoroplastic (PTFE) coating, resistant to practically all chemicals, temperature-resistant from -200 to +260°C.

① Cylindrical magnetic stirring bars

L approx. mm	Ø approx. mm	Order No.	PU pc/Pack	L approx. mm	Ø approx. mm	Order No.	PU pc/Pack
5	2	10 17 65000	10	25	7	10 17 65021	10
6	3	10 17 65004	10	30	6	24 17 35020	10
7	2	10 17 65005	20	30	7	24 17 35021	10
8	3	10 17 65007	10	35	6	10 17 65023	10
10	3	10 17 65008	20	40	7	10 17 65024	10
10	6	10 17 65009	10	40	8	24 17 35025	10
12	4,5	10 17 65011	20	50	8	24 17 35029	10
13	3	24 17 35011	10	55	12	10 17 65034	3
15	4,5	24 17 35013	10	60	7	10 17 65031	3
15	6	24 17 35014	20	60	9	10 17 65032	3
20	6	24 17 35015	10	70	9	10 17 65033	3
20	7	24 17 35016	10	80	10	10 17 65035	3
25	6	24 17 35018	10	110	27	10 17 65036	1

❗ Available only in original packaging units. No fractions possible.

② Egg-shaped magnetic stirring bars

L approx. mm	Ø approx. mm	Order No.	PU pc/Pack	L approx. mm	Ø approx. mm	Order No.	PU pc/Pack
20	10	24 17 35802	3	40	20	24 17 35810	1
25	12	24 17 35804	3	50	20	24 17 35812	1
30	15	24 17 35806	3	65	20	24 17 35814	1
35	15	24 17 35808	3	70	20	24 17 35816	1

❗ Available only in original packaging units. No fractions possible.

③ Triangular magnetic stirring bars

L approx. mm	Ø approx. mm	Order No.	PU pc/Pack	L approx. mm	Ø approx. mm	Order No.	PU pc/Pack
20	8	24 17 35706	3	50	12	24 17 35721	3
25	8	24 17 35709	3	55	15	24 17 35724	1
25	15	24 17 35712	3	80	16	24 17 35727	1
35	10	24 17 35715	3	130	44	24 17 35730	1
40	15	24 17 35718	3				

❗ Available only in original packaging units. No fractions possible.

④ Dumbbell-shaped magnetic stirring bars

PTFE-encapsulated magnetic core (Alnico 5). Stable discs on both sides provide an excellent stirring. Sliding discs Ø approx. 20 mm, rod Ø ca. 8 mm. Universal chemical resistance, temperature-resistant from -200 to +250°C.

Length approx. mm	Order No.	PU pc/Pack
37	10 17 65903	3
55	10 17 65906	3

❗ Available only in original packaging units. No fractions possible.

⑤ Power magnetic stirring bars (cylindrical)

PTFE-encapsulated magnetic core made of a very strong magnetic material (rare earth magnet samarium-cobalt), torque loads transmitted are about 4 times larger than those of conventional magnetic stirring bars. Universal chemical resistance, temperature-resistant from -200 to +250°C.

Length approx. mm	Ø approx. mm	Order No.	PU pc/Pack
20	8	10 17 66520	1
40	14	10 17 66540	1
50	19	10 17 66550	1

