



Magnetic stirring bars, micro



PTFE covered, strong Alnico V magnetic core. Round, smooth surface. For use in the smallest containers.

- Very good chemical resistance
- Temperature resistant, suitable for high and low temperature applications (–200 to +280 °C)

Length (mm)	Ø (mm)	Pk	Cat. No.
White			
2	2	10	442-0359
3	3	10	442-0360
5	2	10	442-0361
6	3	10	442-0362
7	2	10	442-0363
8	1,5	10	442-0364
8	3	5	442-0594
10	3	10	442-0365
13	3	10	442-0366
15	1,5	10	442-0367
20	3	10	442-0368
Blue			
2	2	10	442-0447
3	3	10	442-0450
5	2	10	442-0453
6	3	10	442-0456
7	2	10	442-0459
8	1,5	10	442-0462
8	3	5	442-0595
10	3	10	442-0465
13	3	10	442-0468
15	1,5	10	442-0471
Red			
2	2	10	442-0448
3	3	10	442-0451
5	2	10	442-0454
6	3	10	442-0457
7	2	10	442-0460
8	1,5	10	442-0463
8	3	5	442-0596
10	3	10	442-0466
13	3	10	442-0469
15	1,5	10	442-0472
Yellow			
2	2	10	442-0449
3	3	10	442-0452
5	2	10	442-0455
6	3	10	442-0458
7	2	10	442-0461
8	1,5	10	442-0464
8	3	5	442-0597
10	3	10	442-0467
13	3	10	442-0470
15	1,5	10	442-0473



Magnetic stirring bars, plain, economy



PTFE covered, strong Alnico V magnetic core. Smooth surface with rounded edges which enhance agitation effect even at low speeds. Inexpensive, high performance.

- Very good chemical resistance
- Temperature resistant, suitable for use at high and low temperatures (–200 to +280 °C)

Length (mm)	Ø (mm)	Pk	Cat. No.
12	3	10	442-0482
25	8	10	442-0483
40	8	5	442-0484
50	8	5	442-0485