

Stirring Rods, Dinkelberg Analytics

Polypropylene or PVC stirring rods, grey, solid, acid- and alkali-resistant.

Temperature-resistance for polypropylene: max. 130°C (permanent load 100°C), for PVC (Fig. 3) max. 60°C.

	Length mm	Ø mm	Version	Order No.
①	100	5 (rod)	PP	24 32 30005
①	200	10 (rod)	PP	24 32 30006
①	300	10 (rod)	PP	24 32 30010
①	500	15 (rod)	PP	24 32 30015
②	700	150 (plate)	PP can not be separated	24 32 31150
③	410	32 (plate)	PVC fits in graduated cylinder 250 ml	24 32 32032
③	460	46 (plate)	PVC fits in graduated cylinder 500 ml	24 32 32046
③	540	56 (plate)	PVC fits in graduated cylinder 1000 ml	24 32 32056
③	600	76 (plate)	PVC fits in graduated cylinder 2000 ml	24 32 32076

