

Cuvette stirring paddle, polystyrene

- Length: 90mm
- Diameter: 3mm

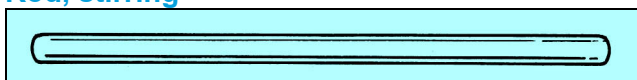
Pk	Cat. No.	£
500	231-0129	18.50M

Stirring rod, polypropylene

White, one-piece rod with flattened ends forming two spatulas. Stirring rod 244 mm

Pk	Cat. No.	£
10	442-4160	5.05M

Rod, stirring



Glass, glazed ends, 200mm×7mmØ.

Pk	Cat. No.	/ 10+	£
10	441-0221	5.10	6.42M

DURAN ROD

Details and quotations provided upon request.

Rods



Pyrex glass, in lengths of 1.5m.

Description	Pk	Cat. No.	£
Rod, Pyrex glass, 4mm diameter, 1.5m length	1	201-8261	2.00D
Rod, Pyrex glass, 6mm diameter, 1.5m length	1	201-8262	3.51D
Rod, Pyrex glass, 7mm diameter, 1.5m length	1	201-8263	4.63D
Rod, Pyrex glass, 9mm diameter, 1.5m length	1	201-8264	8.96D
Rod, Pyrex glass, 11mm diameter, 1.5m length	1	201-8265	11.56D
Rod, Pyrex glass, 13mm diameter, 1.5m length	1	201-8266	16.64D



Policemen, rubber

Closed one end, for fitting to stirring rods or for closing the end of glass tubes. Length 38mm.

Bore (mm)	Pk	Cat. No.	/ 10+	£
4.5	10	212-6750	3.53	5.85M
6	10	212-6751	3.90	6.53M
8	10	212-6752	4.14	6.91M

STIRRERS VWR

Magnetic stirrer, automatic



- Auto Start and Stop
- Stepless Speeds from 60 to 2000 rpm
- Guaranteed Repeatability
- Power Saver
- VWR Two-Year Warranty

Compact, powerful stirrer automatically starts when a beaker is placed on the corrosion-resistant top

plate. When the beaker is removed the stirring stops, but the setting remains unchanged for repeat accuracy from batch to batch. The low 90-gram activation weight allows even small samples to be mixed automatically. Saves power, runs only as needed, and provides an extra measure of safety by automatically turning off when the sample is removed.

Stirring Range:	60 to 2000 rpm
Dim., Top Plate, W x D:	10.7 x 14.6 cm
Dim., Overall, W x D x H:	10.7 x 14.6 x 9.5 cm
Shipping Weight:	1.4 kg
Electrical:	230V, 50/60Hz, 50W

Pk	Cat. No.	£
1	444-2789	81.95F

Magnetic stirrer



- Induction Motor for Continuous Stirring
- For Viscous or Non-Viscous Materials
- 60 to 2000 rpm
- VWR Two-Year Warranty

Easy-to-clean contemporary design provides a stirring range that meets all your stirring needs.

A sturdy induction motor controlled by an electronic speed control allows continuous stirring with little deviation. The motor is insulated from the top, preventing heat-up of sample.

The angled control panel offers clear visibility of the control knob and keeps the controls away from the top plate. Low-profile design includes a die-cast aluminium base, aluminium top, finished in a light grey, chemical-resistant enamel. Maximum volume that stirrer can handle is dependent on viscosity, spin bar size, and speed at which liquid is stirred.

Stirring Speed:	60 to 2000 rpm
Dim., Top Plate :	20 x 20 cm
Dim., Overall, L x D x H:	21 x 29 x 9 cm
Electrical	230V, 50/60Hz, 50W

Pk	Cat. No.	£
1	444-7070	188.97F