

Cylindrical Stirrer Bars have a smooth, round profile. A popular general purpose stirrer for a wide variety of applications.

Ref No.	L (mm)	Ø (mm)
001.106	6 x	3
.108	8 x	3
.110.6	10 x	6
.112	12 x	4.5
.113.6	13 x	6
.113.8	13 x	8
.113.10	13 x	10
.115	15 x	4.5
.115.6	15 x	6
.120	20 x	6
.120.7	20 x	7
.120.8	20 x	8
.125.5	25 x	5
.125	25 x	6
.125.8	25 x	8
.130	30 x	6
.130.7	30 x	7
.130.8	30 x	8
.135	35 x	6
.140.7	40 x	7
.140	40 x	8
.145	45 x	8
.150	50 x	8
.160	60 x	10
.170	70 x	10
.180	80 x	10
.0120	120 x	12
.0127	127 x	12
.0165	165 x	12

CYLINDRICAL



Plain Stirrer Bars have a similar action to cylindrical but give more turbulence at low speed.

Ref No.	L (mm)	Ø (mm)
001.210.6	10 x	6
.212	12 x	4.5
.213.8	13 x	8
.215	15 x	4.5
.215.6	15 x	6
.220	20 x	6
.220.7	20 x	7
.225	25 x	6
.225.8	25 x	8
.225.10	25 x	10
.230	30 x	6
.230.7	30 x	7
.235	35 x	6
.235.7	35 x	7
.235.10	35 x	10
.240	40 x	8
.250.7	50 x	7
.250	50 x	8
.250.10	50 x	10
.257	57 x	27
.260.7	60 x	7
.260.8	60 x	8
.260	60 x	10
.265.13	65 x	13
.270	70 x	10
.275	75 x	13
.280	80 x	10
.2108	108 x	27
.2159	159 x	27

PLAIN



PTFE Stirrer Bar dimensions are NOMINAL and are approximately $\pm 5\%$ for Length and $\pm 10\%$ for Diameter of the stated values.