

## PIVOT RING



Pivot Ring Stirrer Bars are for use in containers with bases that are slightly curved or uneven - the pivot enables the stirrer to adopt the optimum position for stirring.

Ref No.	L (mm)	Ø (mm)
001.308	8 x 3	
.312	12 x 4.5	
.312.6	12 x 6	
.313.8	13 x 8	
.315	15 x 4.5	
.315.8	15 x 8	
.320	20 x 6	
.325	25 x 6	
.325.10	25 x 10	
.330	30 x 6	
.335	35 x 6	
.340	40 x 8	
.345	45 x 8	
.350	50 x 8	
.357	57 x 24	
.360	60 x 10	
.370	70 x 10	
.375.13	75 x 13	
.3108	108 x 24	
.3159	159 x 24	

## OCTAHEDRAL



Octahedral Stirrer Bars use a similar action to Pivot Ring type but with increased turbulence at low speeds.

Ref No.	L (in)	Ø (in)	L (mm)	Ø (mm)
001.513.3	½ x ⅙		13 x 3	
.513	½ x ⅙		13 x 8	
.513.10	½ x ⅙		13 x 10	
.515	⅝ x ⅙		15 x 8	
.522	⅞ x ⅙		22 x 8	
.525	1 x ⅙		25 x 8	
.525.10	1 x ⅙		25 x 10	
.528	1¼ x ⅙		28 x 8	
.538	1½ x ⅙		38 x 8	
.538.10	1½ x ⅙		38 x 10	
.541	1¾ x ⅙		41 x 8	
.551	2 x ⅙		51 x 8	
.551.10	2 x ⅙		51 x 10	
.564.8	2½ x ⅙		64 x 8	
.564	2½ x ⅙		64 x 10	
.575	3 x ½		75 x 13	

## COLOURED OCTAHEDRAL



Coloured Octahedral Stirrer Bars are for use where identification is of prime importance.

Note: Coloured PTFE coatings are not as inert as pure PTFE. Suffix R=Red, B=Blue, Y=Yellow

Ref No.	L (in)	Ø (in)	L (mm)	Ø (mm)
001.513-R,B or Y	½ x ⅙		13 x 8	
.515-R,B or Y	⅝ x ⅙		15 x 8	
.522-R,B or Y	⅞ x ⅙		22 x 8	
.525-R,B or Y	1 x ⅙		25 x 8	
.538-R,B or Y	1½ x ⅙		38 x 8	
.551-R,B or Y	2 x ⅙		51 x 8	
.575-R,B or Y	3 x ½		75 x 13	