

Magnetic Stirring Bars

PW157 - PW167

Magnetic Stirring Bars are most powerful magnet available in many shapes. These PTFE-coated (Polytetrafluoroethylene) Magnetic Stir Bars resist harsh chemicals and are resistant to scratching and high temperatures. Stir bars should be stored in pairs to maintain magnetic strength.

Application: Chemical laboratory, Biological laboratory, Microbiological laboratory, Industrial laboratory and various other laboratories.

| Product Name | Product Code | Description | Size(mm) | Packing (Nos./Pack) |
|----------------------------|--------------|----------------------------|----------|---------------------|
| Magnetic Stirring Bar | PW157 | PTFE magnetic stirring bar | 5 X 8 | 5 |
| | PW158 | PTFE magnetic stirring bar | 6 X 18 | 5 |
| | PW159 | PTFE magnetic stirring bar | 6 X 30 | 5 |
| | PW160 | PTFE magnetic stirring bar | 9 X 25 | 5 |
| | PW161 | PTFE magnetic stirring bar | 9X40 | 1 |
| | PW162 | PTFE magnetic stirring bar | 9 X 50 | 1 |
| | PW163 | PTFE magnetic stirring bar | 9 X75 | 1 |
| | PW164 | PTFE magnetic stirring bar | 13X50 | 1 |
| Magnetic Stirring Dumbbell | PW165 | PTFE magnetic stirring bar | 13X100 | 1 |
| | PW166 | PTFE magnetic dumbbell | 9 X 32 | 1 |
| | PW167 | PTFE magnetic dumbbell | 9 X 52 | 1 |

Storing conditions:

To prevent demagnetization stirring bars should not be stored in a random mass but should be kept "paired" and should not be dropped on hard or steel surfaces.

Product features:

- Crack resistance and uniform thickness of the PTFE coating.
- Temperature resistance.
- Smooth running characteristics.

Disclaimer :



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