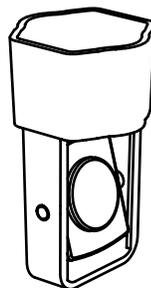


# Micro Stir Bar

PS-2565



Included Equipment	Part Number
Micro Stir Bar (5 pieces)	PS-2565
Additional Equipment Required	
Stir Plate	SE-7700 or similar
Sensor with probe	See PASCO catalog or <a href="http://www.pasco.com">www.pasco.com</a>

## Introduction

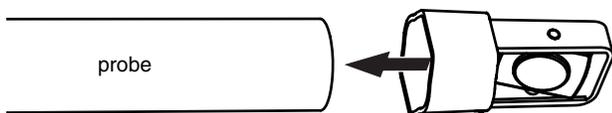
The PASCO Micro Stir Bar maintains a constant flow of solution over the end of a probe. PASCO part PS-2565 is package of five stir bars.

The stir bar attaches to the end of a probe. Use a standard stir plate (such as PASCO model SE-7700) to drive the stir bar.

The stir bar is compatible with cylindrical probes of about 13 mm in diameter (such as *ScienceWorkshop* and *PASPORT* pH, conductivity, and dissolved oxygen probes).

## Set-up

1. Place the stir bar over the end of the probe and press it into place.



2. Place a beaker on a stir plate.
3. Put the probe into the beaker. Use a stand and clamp to hold the probe.
4. Turn on the stir plate to make the stir bar spin.

## Technical Support

For assistance with any PASCO product, contact PASCO at:

Address: PASCO scientific  
10101 Foothills Blvd.  
Roseville, CA 95747-7100

Phone: 916-786-3800 (worldwide)  
800-772-8700 (U.S.)

Fax: (916) 786-7565

Web: [www.pasco.com](http://www.pasco.com)

Email: [support@pasco.com](mailto:support@pasco.com)

**Limited Warranty** For a description of the product warranty, see the PASCO catalog.

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