

Series 6200 Indicating Oxygen Trap

This unit is a step above other indicating oxygen traps. The unit comes to you completely assembled and ready for installation. It is ideal for use in-line directly after our Series 6300 oxygen removing trap to determine when to replace the larger unit. Used in this way the 6200 unit will last a considerable time if it is monitored regularly. A centimeter scale on the tube helps you to monitor the condition of the reactants.

The 6200 Series actually removes oxygen rather than convert it to another form of contamination. Oxygen reacts with the activated bed material to form manganese oxide that has a deep brown color providing a dramatic and progressive color change. The presence of moisture does not affect the oxygen removing capacity of the unit.

6200 Features

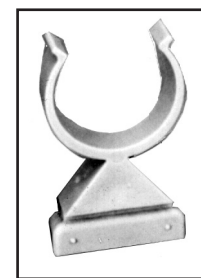
- Reduces Oxygen to Less than 15 ppb
- Reactive Materials are Contained in a Glass Tube Protected by a Clear Plastic Outer Tube. The Reactive Materials are Only in Contact with Glass and Metal
- Centimeter Scale on Reaction Tube Helps to Monitor Activity
- The Expended Reactant Material is Non-Hazardous, Non-Toxic, Non-Flammable, and Non-Reactive
- Mounting Clip Available for Convenient Installation

6200 Specifications

| | |
|------------------------------------|-------------------------|
| Oxygen Removing Capacity | |
| 6200 | 30mg |
| 6250 | 150mg |
| Working Pressure | 100 psig |
| Dimensions | |
| 6200 | 1.125" O.D. x 9.5" long |
| 6250 | 1.5" O.D. x 10.25" long |



Gas traps should be mounted in a vertical position to ensure proper contact of the gas with the adsorbent. Use model 6200C mounting clip with 6200 Series oxygen trap.



6200C Mounting Clip

How to Order:

| Model Number | Connections |
|--------------|-------------------------|
| 6200-2* | 1/8" tubing compression |
| 6200-4* | 1/4" tubing compression |
| 6250-2* | 1/8" tubing compression |
| 6250-4* | 1/4" tubing compression |
| 6200C | mounting clip for 6200 |
| 8012C | mounting clip for 6250 |

*Available with stainless steel compression fittings - add "SS" to part number