

FAQ

June 9, 2025

EAGLE 2 CO₂ Scrubber Replacement

Why was the 33-6010RK CO₂ scrubber discontinued?

A: The 33-6010RK CO₂ scrubber was discontinued due to long-standing production challenges. It has been officially replaced by the 33-6015RK scrubber.



What is different about the 33-6015RK CO₂ scrubber?

A: Unlike its predecessor, the 33-6015RK does not change color to indicate usage. Instead the filter material begins to turn to powder as its CO₂ absorption capacity diminishes.

Is the 33-6015RK compatible with both the EAGLE & EAGLE 2?

- **EAGLE:** The 33-6015RK **CANNOT** be installed on the CO₂ scrubber bracket of the original EAGLE.
- **EAGLE 2:** The 33-6015RK **CAN** be installed on the CO₂ scrubber bracket.



Are all previous 33-6010RK configurations available with the new 33-6015RK?

A: Yes, the 33-6015RK is available in all configurations previously offered by the 33-6010RK.

Can installing a CO₂ scrubber affect sensor readings?

A: Yes, installing a CO₂ scrubber on an EAGLE or EAGLE 2 may affect electrochemical (EC) sensor readings if an EC sensor is installed in the instrument.



What should be done if EC sensor readings are affected?

A: If sensor readings are impacted, a charcoal filter (Part # 33-6092) should be installed between the CO₂ scrubber and the instrument inlet to mitigate the interference.