

ABB MEASUREMENT & ANALYTICS | PRODUCT UPDATE | PU/7600/01-EN REV. A

7600 pH/ORP sensors



Product service offerings

Measurement made easy

Introduction

7600 pH/ORP sensors

This document provides an overview of the 7600 series sensor life-cycle phases detailing ABB's availability to support this product now and in the foreseeable future. The pH/ORP sensors are defined in the chart below:

Part number	Description
7651/	Polypropylene, flow-through pH/ORP sensor
7653/	Polypropylene, flow-through with reservoir pH/ORP sensor
7660/	316 stainless steel, flow-through with reservoir pH/ORP sensor

Product life-cycle

7600 pH/ORP sensors

ABB's range of <u>Water Analyzers</u> are designed for continuous evolution, and each of the individual products go through a defined life-cycle process.

Once the product has been removed from Active sale we will continue to support the product with spares for up to 7 years through the Classic and Limited life-cycle phase.

Where possible we will endeavor to secure stock at the point of when the product has been removed from Active sale to support the installed base. However, it is important to note that during this period certain spares may no longer be able to be sourced due to component obsolescence issues outside of ABB control.



7600 service offerings through the product life-cycle

	Life-cycle management phase				
	Active	Classic	Limited	Obsolete	
7600 pH/ORP sensors		Aug 2022	Dec 2023	Dec 2028	
Selection/configuration	✓				
Installation	✓	✓			
Commissioning/start-up	✓	✓			
Commissioning/validation/verification	✓	✓	✓		
Product upgrade/replacement		✓	✓	✓	
Technical support	✓	✓	✓		
Strategic spares	✓	✓	(√)		
Repairs	✓	✓	(√)		
Training	√	✓			

For further information

For further information on ABB's life-cycle management services, including end-of-life services, extension upgrades, and retrofits, please contact your local ABB representative, or visit Service | ABB.



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ABB Measurement & Analytics

For your local ABB contact, visit: www.abb.com/contacts

For more product information, visit:

www.abb.com/measurement

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