

Engineering Services –Field Engineer

Swagelok employs a team of engineers throughout the world as an extension of our headquarters in Solon, Ohio. Their mission is to be the technical liaison and advocate between the customer, our distributor network, and the factory by providing an extension of Swagelok engineering resources. Their primary focus is to provide technical expertise through a sound understanding of our customers' applications.

Ali Boholaiga

Home City: Dammam, Saudi Arabia

Degree: BS Mechanical Engineering

Joined Swagelok: June 2025

Supporting Regions: KSA

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Background:

Ali began his Swagelok career in June 2025 as a Field Engineer. As part of the Field Engineering program, Ali focuses on delivering technical support and practical solutions to Swagelok customers across a range of industries.

Before joining Swagelok, Ali worked as a Field Engineer, where he specialized in mechanical seals and seal support systems. This background and hands-on experience help him take a practical approach to evaluating and troubleshooting fluid systems.

Services:

- Seal support system Design
- Review P&ID and translate into possible Swagelok solutions
- Grab sampling systems Design
- Product specific training for customers

Market Expertise:

General Industry, Oil, and Gas

Product Knowledge:

Seal support system, Valves, Regulators and fittings

Training Assistance Available:

Product-focused training

Personal:

His goal is to consistently add value in any way I can to help my team grow and succeed. He likes playing soccer and traveling with his family around the world. His favorite team is Real Madrid.