



Case Study

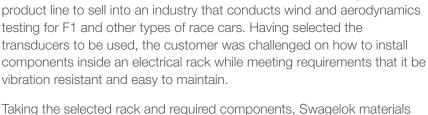
Bridging the Skill-set Gap

Efficient design practices and superior workmanship support customer goals.



The Challenge

A customer unfamiliar with the nuances of properly fitting and routing transducers in a cabinet



An OEM with limited experience in transducers was developing a new



The Solution

Swagelok designed a cabinet incorporating pre-selected components and Swagelok products to satisfy requirements

were incorporated to create a concept for a cabinet that, when mounted, routed all connections in a very clean and compact way. The cabinet design also included an attractive color face plate consistent with the company's brand.

The new product line was successful, prompting the customer to regularly submit racks and transducers to Swagelok for assembly and testing. Their engineers were now free to focus on other high value work, with Swagelok managing ergonomic and functional layout and the selection of supporting products.



The Result

The customer now relies on Swagelok for assembly and testing of all transducer cabinets Similar situations are often encountered where customers have the design intent and key products selected, then rely on Swagelok to intervene, utilizing our knowledge and expertise to help facilitate delivery of a final solution that achieves their goals.

To learn more about how Swagelok can help improve performance and safety, reduce costs, and save time, visit ALFL.Swagelok.com/services. Our design and assembly services make it easy to acquire quality, pre-built fluid system assemblies backed by The Swagelok Limited Lifetime Warranty.

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