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Looking for your own copy of the new and revised Swagelok Tube Fitter guide, look no further! If you are in our sales and service area, request a copy of the new print edition here. DO YOU work better for you? Request an online version of the PDF. Since its debut in 1963, Swagelok Tube Fitter has been an industry standard. This is the result of extensive field research and laboratory research conducted by Swagelok's research and development engineers, as well as the feedback we have received over the years from our clients. The original author, Joe Callahan Jr., became president of Swagelok. As technology evolved, Swagelok updated the manual in the 1970s, 80s and 90s. Now the new 6th edition is now available, both in the soft version and as a free download to the Internet. The latest edition now includes information on metallurgy, innovations in product design, advanced manufacturing processes, and a selection of pipe fittings for harsh maintenance requirements. The More Fittings Guide Swagelok Tube Fitter is designed to help you avoid the many challenges faced by tube installation projects. The guide provides a quick reference to technically accurate design and installation information. While the guide is primarily about Swagelok tube fittings, it also covers important aspects of pipes, valves, troubleshooting and pressure ratings. To take just one example, tube fitting can do its job properly only if the tube material is softer than the fitting material. So you wouldn't want to put a stainless steel tube in a brass fitting. The thickness of the pipe wall, the correct controllability and the correct layout are also covered with guidance. There's also a whole chapter on the hidden cost of the leak. The new edition retains a respected, iconic leadership status as the Metro Fitter Bible, positioning it as the main multimedia reference source on the tube fittings for Swagelok customers in the 21st century. To expand the wealth of information in the manual, we have added a CD code that refers to important additional information such as directories, publications or videos. Swagelok has updated and reviewed content five times in the past 51 years, and the entire new 321-page edition is now available as a free version of softcover and in the downloadable PDF format. The 10 chapters (and three applications) cover the Swagelok tube installation itself, as well as pipe specifications and ordering, tube and tube installation processing and installation, serious maintenance, troubleshooting, special purpose fittings, testing and evaluation of tube installation performance, tube filament, pressure ratings, hidden costs of leaking, valves, and more. As Callahan wrote in preface: The famous two-seater fitting Swagelok is the best tubular fitting we know how to produce; However, proper proper and the use of high-quality pipes will go a long way to provide leak-free connections. No problem Any complicated system will have its share of problems. The guide has a whole chapter on troubleshooting to minimize disappointments. If the tube won't go into the installation, for example, there may not be any of the half-dozen reasons from burrs at the end of just using the wrong tube size. If the system is leaking, there is a good chance that the fitting has not been installed properly. Management explains what to look for when the leak occurs after the initial installation, after assembly after maintenance, and at high temperatures. If you want to get this classic, all you have to do is ask for it. You'll get a better understanding of how Swagelok tube fittings work, and how to get the best performance out of them. Additional resources In a hurry or is there a question? Please click here to get in touch - we respond quickly! Or call 780.437.0640. Amazon's response to COVID-19's New Revised (May 2015) edition still contains information you've always relied on, such as troubleshooting, pipe specifications, and pressure ratings. But it has also been expanded to include information on the choice of pipe-killing for the rigors of maintenance, metallurgy, product design innovation, and advanced manufacturing processes. To increase depth and make information more accessible in the Tube Fitter Guide, we've added links to important information below, such as additional posts or videos. The information is organized by the chapters. Please bookmark this page for future links. \*\* \*\* swagelok instrument tube fitting installation manual

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