

Ferrules/Sleeves/Tube Inserts



Drawing on decades of experience in critical tubular applications, Webco combines quality manufacturing with dedicated engineering support to help customers select the right ferrule solution for demanding operating conditions. The result is a ferrule solution that helps reduce maintenance, minimize downtime, and protects heat exchanger performance for the long term.

Key Benefits

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| ➤ Protect tube inlets from erosion and abrasive wear |
| ➤ Minimize damage caused by flow turbulence and impingement |
| ➤ Help reduce the effects of thermal shock and temperature cycling |
| ➤ Extend heat exchanger service life |
| ➤ Improve equipment reliability and uptime |
| ➤ Reduce maintenance frequency and repair costs |
| ➤ Support safer, more efficient plant operation |



Applications

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|----------------------------------|---------------------------------------|
| ➤ Shell and Tube Heat Exchangers | ➤ Waste Heat Recovery Systems |
| ➤ Condensers | ➤ Power Generation Equipment |
| ➤ Boilers | ➤ Petrochemical Processing Facilities |
| ➤ Chillers | ➤ Refining Operations |
| ➤ Air Coolers | ➤ Chemical Processing Plants |

Materials & Sizes

Webco offers ferrules in sizes ranging from **1/4"** to **8"** in a variety of corrosion-resistant stainless steel and specialty alloy grades to meet application requirements and operating conditions.

Available options include:

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|-----------------|--|
| ➤ 300 series | ➤ Carbon Steel |
| ➤ Duplex | ➤ Additional alloys available upon request |
| ➤ Nickel Alloys | |

Contact Information for Ferrules

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