

Pre-Cleaned Instrument-Grade Stainless Steel Tubing

cat.# 29000–29015, 29017–29036, 21500, 21503,
21506, 21509, 21512, 21515

Restek's pre-cleaned instrument-grade stainless steel is the cleanest tubing available to plumb gases in the laboratory environment. Through a proprietary cleaning process, we remove organic contaminants as well as particulates, so that our pre-cleaned tubing will not contaminate carrier gas or other gases used in gas chromatography.

Cutting: Cut the tubing ends with a standard metal tubing cutter. Point the tubing end down when cutting or reaming to prevent metal filings from depositing inside the bore. To ensure peak performance, blow out the tubing with a burst of dry air or nitrogen to ensure all metal particles are removed after cutting.

Questions about this or any other Restek® product? Contact us or your local Restek® representative (www.restek.com/contact-us).

Restek® patents and trademarks are the property of Restek Corporation. (See www.restek.com/Patents-Trademarks for full list.) Other trademarks in Restek® literature or on its website are the property of their respective owners. Restek® registered trademarks are registered in the U.S. and may also be registered in other countries.

© 2015 Restek Corporation.
All rights reserved. Printed in the U.S.A.

www.restek.com

#204-06-001 Rev. date: 02/15



RESTEK®
Pure Chromatography