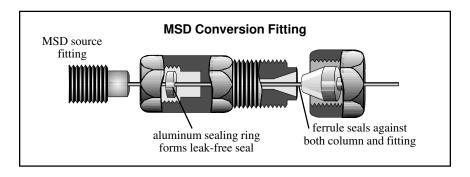
Restek MSD Conversion Fitting

(cat.# 21314)

This MSD Conversion Fitting is used to convert your source fittings for use with standard nuts and ferrules. This design uses Vespel®/graphite ferrules and inexpensive ¹/16-inch nuts instead of the costly instrument manufacturers capillary nuts. The kit includes the MSD conversion fittings and aluminum sealing rings.



Installation Instructions

- 1. Install aluminum sealing ring into the MSD adaptor fitting.
- Screw the MSD Conversion Fitting onto the MSD source. Be sure to use a wrench on the MSD source while tightening down the fitting to avoid damage to the MSD source.
- 3. After installing the MSD Conversion Fitting, place a no-hole ferrule in the ¹/₁₆-inch nut and check for leaks by monitoring mass 32 or 28.
- 4. After the system has been certified leak-free, use the appropriate Vespel® ferrule to seal the column. Always place a wrench on the MSD Conversion Fitting when tightening or loosening.

Call Technical Service at 800-356-1688 or 814-353-1300, ext. 4 (or your local Restek representative) if you have any questions about this product or any other Restek product.

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