

Particulate Dryer/FDMS Maintenance Program

Keep your instrument running at maximum efficiency

The Thermo Scientific™ Particulate Dryer Maintenance Program provides flexible options for the maintenance of Thermo Scientific™ TEOM™ Series and Thermo Scientific™ Model 8500-C particulate dryers.

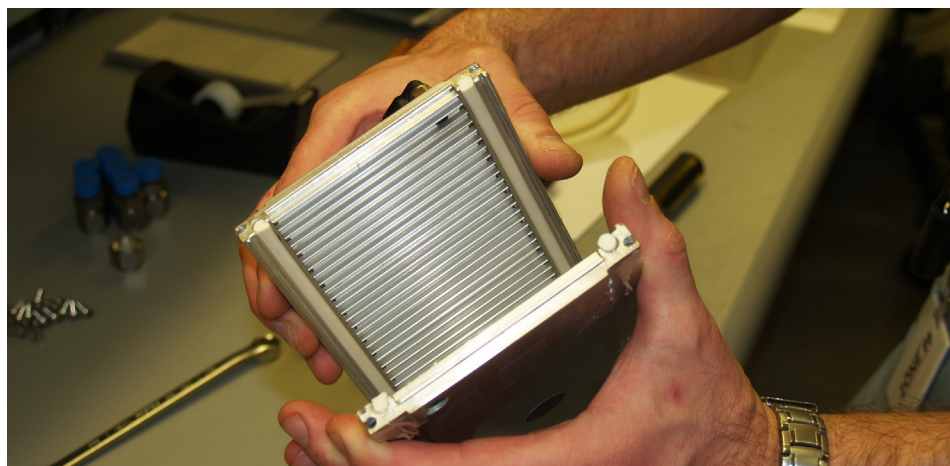
Features

- Reduce the risks of particulate overload
- Ensure peak-performance of your instrument
- Three high quality replacement options
- Flexible choices to suit your needs

The Thermo Scientific Particulate Dryer Maintenance Program helps to protect your instrument from particulate overload. To ensure peak-performance of the Thermo Scientific TEOM 1405-F, TEOM 1405-DF and the Model 8500-C, it is recommended that the dryer be serviced every 12 months or as often as required.

Proper dryer maintenance will reduce the risks of data errors, inaccurate measurements, and increased particulate loading. To assist you in managing these risks, our Particulate Dryer Maintenance Program provides three options of replacement for you to choose from:

- Purchase new
- Dryer exchange
- Dryer maintenance & instrument repair



Purchase new

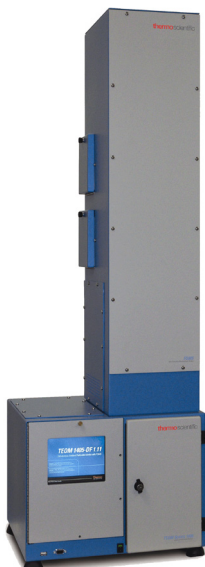
The particulate dryer is available for purchase as a new unit. You can install a new dryer on-site for immediate replacement.

Dryer exchange

Purchase a refurbished dryer as a convenient low-cost maintenance option. Once you have installed the dryer, send us the used dryer and you will receive a credit.

Dryer maintenance & instrument repair

If your instrument requires annual maintenance, repair or performance checks we will restore your instrument to the original condition. This includes a new dryer replacement, complete cleaning of the instrument, and a full function system check.



Thermo Scientific Particulate Dryer Maintenance Program

Replacement options

Purchase new

Simply place your order with our customer service department and you can keep the old dryer unit in your inventory as a back-up replacement.

Dryer exchange

Place the order with customer service and you will be sent a refurbished replacement unit. Once you have installed the dryer, return your used one for a credit towards your account.

Dryer maintenance & instrument repair

Contact our customer service team for a return authorization and specify dryer maintenance and repair. This service comes with a 90 day warranty.

Additional information

Dryer Refurbishment Options for the Thermo Scientific TEOM Series Monitors: TEOM 1405-F & TEOM 1405-DF Monitor

56-009872 TEOM 1405 Monitor NAFION Dryer - New

56-009872-EXCH TEOM 1405 Monitor NAFION Dryer Exchange Program - Refurbished

Dryer Refurbishment Options for the Thermo Scientific 8500-C Filter Dynamic Measurement System (FDMS)

56-010719 8500-C FDMS System NAFION Dryer - New

56-010719-EXCH 8500-C FDMS NAFION Dryer Exchange Program - Refurbished

To maintain optimal product performance, you need immediate access to experts worldwide, as well as priority status when your air quality equipment needs repair or replacement. We offer comprehensive, flexible support solutions for all phases of the product life cycle. Through predictable, fixed-cost pricing, our services help protect the return on investment and total cost of ownership of your Thermo Scientific products.

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