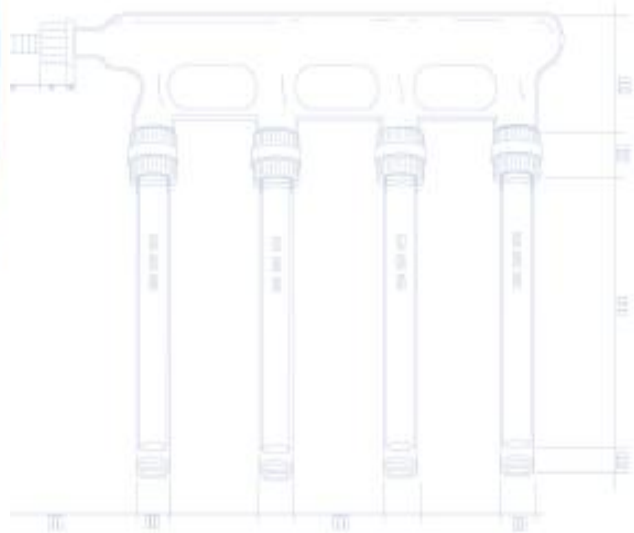




デニューダー カタログ



ガス捕集用 マルチチャンネルデニューダー



SPECIFICATIONS:

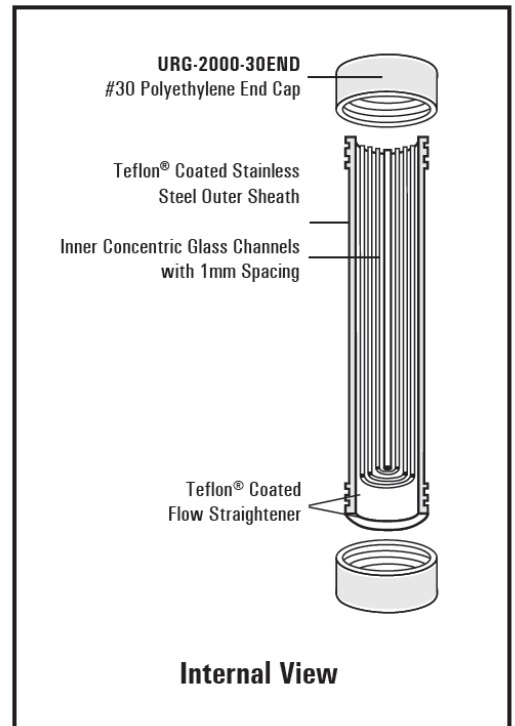
- Available with 3 or 4 Channels
- 1mm Annular Spacing
- #30 Thread on Both Ends to Allow Direct Connection to Cyclones, Filter Packs and Other URG Components
- Teflon® Coated Flow Straightener on One End
- 28mm OD x 150mm Length (*URG-2000-30x150-3CSS*)
- 28mm OD x 242mm Length (*URG-2000-30x242-3CSS*)
- .67 lbs. (*URG-2000-30x150-3CSS*)
- 1 lbs. (*URG-2000-30x242-3CSS*)

FEATURES:

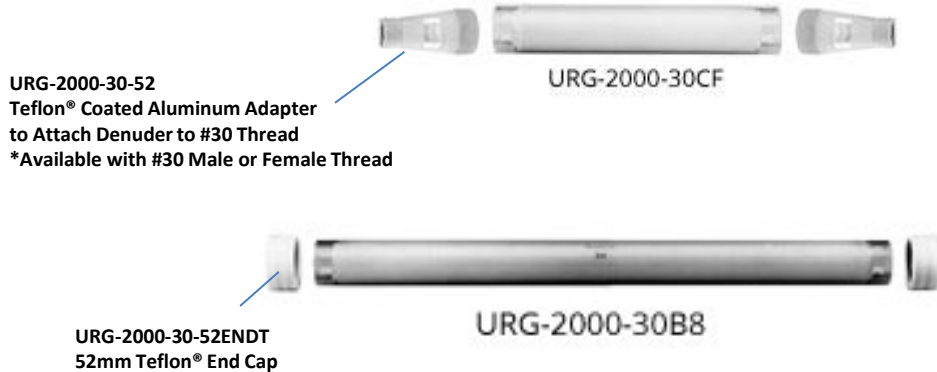
- Glass Surfaces are Etched to Provide Increased Area for Coating and Collection
- Stainless Steel Outer Sheath for Durability
- Multi Channels Provide More Surface Area to Expand the Capacity of the Denuder
- Flow Straightener to Prevent Particle Collection in Annular Denuder
- Provided with Protective End Caps for Use While Coating and Extracting

ORDERING INFORMATION:

- **URG-2000-30x100-3CSS** 3 Channel, 100mm Length
- **URG-2000-30x150-3CSS** 3 Channel, 150mm Length
- **URG-2000-30x242-3CSS** 3 Channel, 242mm Length
- **URG-2000-30x242-4CSS** 4 Channel, 242mm Length
- **URG-2000-30x500-4CSS** 4 Channel, 500mm Length



SVOCガス捕集用 8チャンネルガラスデニューダー



URG-2000-30-52
Teflon® Coated Aluminum Adapter
to Attach Denuder to #30 Thread
*Available with #30 Male or Female Thread

URG-2000-30CF

URG-2000-30-52ENDT
52mm Teflon® End Cap

URG-2000-30B8

SPECIFICATIONS:

- 8 Channels
- 1mm Annular Spacing
- 2.5mm Length Recessed Spacing on Both Ends
- 52mm OD x 285mm Length (*URG-2000-30CF*)
- 52mm OD x 600mm Length (*URG-2000-30B8*)
- 1.9 lbs. (*URG-2000-30CF*)
- 4 lbs. (*URG-2000-30B8*)

FEATURES:

- Glass Surfaces are Etched to Provide Increased Area for Coating and Collection
- Multi Channels Provide More Surface Area to Expand the Capacity of the Denuder
- Teflon® Coated Aluminum Adapter with #30 Thread Allows for Direct Connection to Cyclones, Filter Packs and Other URG Components
- Flow Straightener to Prevent Particle Collection in Annular Denuder
- Provided with Protective Teflon® End Caps for Use While Coating and Extracting

ORDERING INFORMATION:

- **URG-2000-30CF** 8 Channel, 285mm Length
- **URG-2000-30B8** 8 Channel, 600mm Length

**Custom Lengths Also Available*

ガス捕集用 グラスデニューダー

SPECIFICATIONS:

- One Channel or Multi Channels Available
- 1mm Annular Spacing
- #30 Thread on Both Ends to Allow Direct Connection to Cyclones, Filter Packs and Other URG Components
- Teflon® Coated Flow Straightener on One End



URG-2000-30B-242

1 Channel Glass Annular Denuder

FEATURES:

- Available in any Length for Custom Sampling
- Glass Surfaces are Etched to Provide Increased Area for Coating and Collection
- Multi Channels Provide More Surface Area to Expand the Capacity of the Denuder
- Flow Straightener to Prevent Particle Collection in Annular Denuder
- Provided with Protective End Caps for Use While Coating and Extracting

ORDERING INFORMATION:

- **URG-2000-30B-242** 1 Channel, 242mm Length
- **URG-2000-30B4-150** 4 Channel, 150mm Length
- **URG-2000-30B4-242** 4 Channel, 242mm Length
- **URG-2000-30B5-242** 5 Channel, 242mm Length
- **URG-2000-30B5-400** 5 Channel, 400mm Length

**Length of All Glass Annular Denuders Can Be Customized per Customer Specifications*

Reactive Gas Mercury (RGM)捕集用 石英デニューダー



URG-2000-30CD

SPECIFICATIONS:

- 1mm Annular Spacing
- #30 Thread on Both Ends to Allow Direct Connection to Impactors, Filter Packs and Other URG Components
- 20" Total Length
- .3 lbs.

FEATURES:

- Entire Denuder is Made of Quartz to Allow for High Temperature Desorption
- Surfaces are Etched to Provide Increased Area for Coating and Collection
- Center Section is 20mm OD to Fit into Standard Furnaces for Desorption of RGM
- Provided with Protective End Caps for Use While Coating and Storing

オゾン捕集用 グラスデニューダーコイル



URG-2000-30CB-C

SPECIFICATIONS:

- Fits Xontech Carbonyl Sampler Model 925
- Constructed of 1/4" OD Pyrex Glass Tube
- Includes Teflon® Ferrules and Stainless Steel Nuts

FEATURES:

- Internal Surfaces of Coil are Etched to Provide Increased Surface Area for Coating and Collection
- Denuder Coil is Provided with Potassium Iodide Coating Already Applied (*URG-2000-30CB-C*)
- Denuder Coils Also Available Uncoated (*URG-2000-30-CB-UC*)

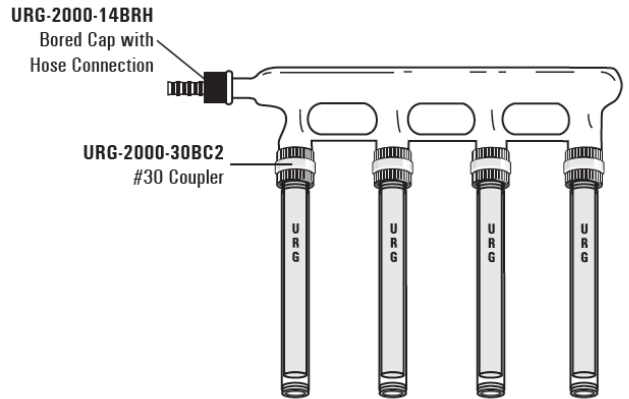
グラスデニューダー乾燥用 マニホールド

SPECIFICATIONS:

- Made of Pyrex® Glass
- Includes Bored Cap with Hose Connection for Attaching to Tubing
- Includes #30 Couplers for Attaching Annular Denuders

FEATURES:

- Designed for the Annular Denuder Drying Method Described in the USEPA's Compendium Method IO-4.2
- Dries Multiple Annular Denuders Simultaneously
- 3 or 4-Ports Available
- Designed to Be Used with Drying Bottle



URG-2000-30H4

Shown Coupled to Annular Denuders
*Annular Denuders Not Included

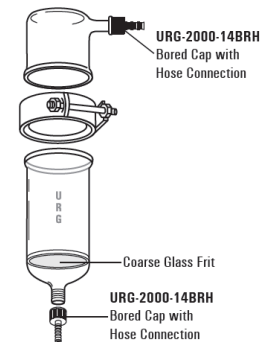
グラスデニューダー乾燥用 ボトル

SPECIFICATIONS:

- Made of Pyrex® Glass with Coarse Glass Frit
- Includes Bored Cap with Hose Connection for Attaching to Tubing
- Includes Clamp

FEATURES:

- Designed for the Annular Denuder Drying Method Described in the USEPA's Compendium Method IO-4.2
- Clamp Design Allows for Easy Filling with Silica Gel, Calcium Oxide, Activated Carbon, Etc.
- Designed to Be Used with Drying Manifold



URG-2000-30I

