



# IN-LINE AIR FILTERS & COALESCERS

Remove Water, Oil & Contaminants from Compressed Air



*Model Number  
234405*



*Model Number  
234408*



*Model Number  
234409*

## Components and systems for clean, dry air

### FEATURES

- Stage One of two-stage system removes water and contaminants down to 5 microns
- Stage Two coalescer removes oil and submicron particles down to .01 microns
- In-line filter designed with reusable filter element
- Completely disassemble filter and coalescer by hand without tools
- Auto-drain valves standard with filter and coalescer

### BENEFITS

- Dry air for all air-operated equipment
- Clean air increases equipment life and product performance
- Easy-to-clean and change coalescing filter
- No-hassle maintenance
- Eliminates manual emptying of filters

INDUSTRIAL

PROVEN QUALITY. LEADING TECHNOLOGY.

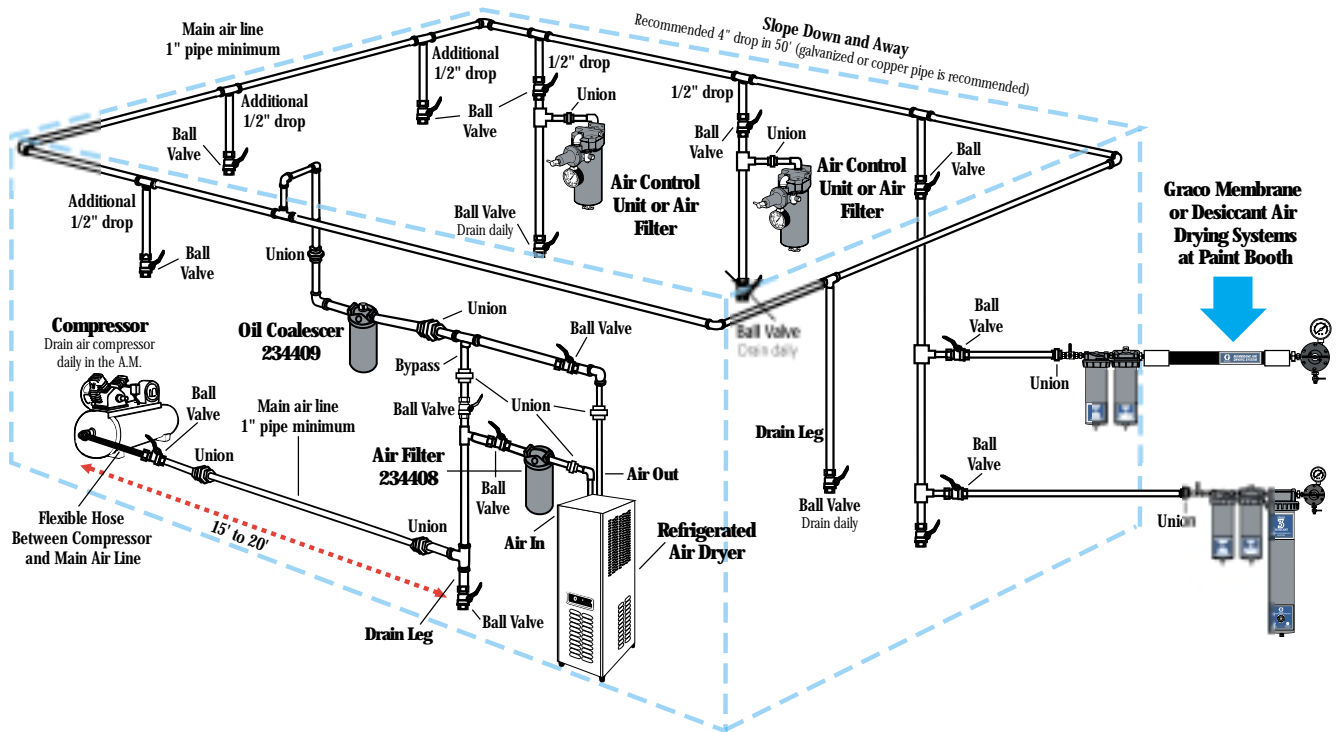
# Technical Specifications & Ordering Information

## Air Control Systems

Part Number	Description	Air Inlet	Air Outlet	Air Flow Capacity	Maximum Inlet Pressure
<b>234405</b>	Air filter/coalescer assembly (both with auto drain)	1/2" npt (f)	1/2" npt (f)	70 CFM	175 psi (1.2 MPa, 12 bar)
<b>234406</b>	Stage 1 - Air filter with auto drain	1/2" npt (f)	1/2" npt (f)	108 CFM	175 psi (1.2 MPa, 12 bar)
<b>234407</b>	Stage 2 - Coalescer with auto drain	1/2" npt (f)	1/2" npt (f)	70 CFM	175 psi (1.2 MPa, 12 bar)
<b>234408</b>	Air filter with auto drain	3/4" npt (f)	3/4" npt (f)	300 CFM	175 psi (1.2 MPa, 12 bar)
<b>234409</b>	Coalescer with auto drain	3/4" npt (f)	3/4" npt (f)	115 CFM	175 psi (1.2 MPa, 12 bar)

### Instruction Manual

309919



**Recommended Air Piping Layout**

All written and visual data contained in this document are based on the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.

Call today for product information or to request a demonstration.  
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