

# Perfect AIR™ 25/50

The Best Dry You Can Buy!™

## PERF-25/PERF-50 PAINT AIR SYSTEMS

ENGINEERED AND BUILT BY RTI FOR SPRAYING TODAY'S HI-TECH PAINTS

*Reading Technologies, Inc. is pleased to offer an exciting new innovation to its already extensive line of paint air preparation products. The Perfect AIR™ Paint Air Systems provide the DRY-EST, cost-effective air required for your spraying when only "The Best Air will Do"*

**MEETS AND EXCEEDS PAINT COMPANY FILTER REQUIREMENTS FOR WATERBORNE PAINTS**

### FEATURES & BENEFITS:

- Consistant -40°F Dew Point to the Gun Preferred by Paint MFR's
- Delivers Perfectly Clean Dry Air for "Flawless Finishes Every Time"
- For All Spray Guns, including HVLP
- Complete System Packages, "A to Z"
- No Upstream Dryer Required
- No Downtime for Desiccant Maintenance
- Faster Cure Times - Increased Production
- Quiet Operation
- Easy Wall Mount Design
- Non-Corrosive Aluminum Towers

### SPECIFICATIONS:

PERF-25 System includes 1/2" Inlet Shut Off Valve with (2) stage Prefilter with Auto drain 1st stage, 1/2" Inlet Regulator w/ Gauge, ARAD-25 Regenerative Desiccant Dryer with Moisture Indicator, After Filter with 3/8" Regulator w/ Gauge.

For (1) gun spraying systems with up to 25 scfm delivered to your gun.

PERF-50 System includes 3/4" Regulator w/ Gauge with (2) stage Prefilter with Auto drain 1st stage, ARAD-50 Regenerative Desiccant Dryer with Moisture Indicator, After Filter with 1/2" Regulator w/ Gauge For (2) gun spraying systems with up to 50 scfm delivered to your guns.



**PERF-25  
Paint Air System**



**PERF-50  
Paint Air System**

A-46

Our products are

Made in the USA.



**Reading Technologies, Inc.**  
Advanced Air System Technology™

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## PERF-25

### RTi Patented 2-Stage PreFilter



- PN: PERF-25-PF
- 60 SCFM @ 100 PSI
- ½" Ball Valve Inlet
- Auto Drain 1st Stage
- Capacity:  
1st Stage - 1 micron  
2nd stage - 0.01 micron  
@ 99.9998% efficiency
- ½" High Flow Regulator with Gauge and Swivel Fitting for easy assembly



- PN: PERF-50-PF
- 90 SCFM @ 100 PSI
- ½" Ball Valve Inlet
- Auto Drain 1st Stage
- Capacity:  
1st Stage - 1 micron  
2nd stage - 0.01 micron  
@ 99.9998% efficiency
- ¾" High Flow Regulator with Gauge and Swivel Fitting for easy assembly

### Desiccant Dryer



- PN: ARAD-25
- Regenerative Desiccant Dryer Uses Dry Air Purge to recondition desiccant bed, No need to change your desiccant!
- Up to 25 SCFM @ 100 PSI
- -40°F Dew Point
- ⅜" Inlet/Outlet
- Inlet Flow: 29 SCFM Max
- Moisture Indicator @ Outlet
- Uses < 0.1 Amps
- Fused Overload Protection
- 110 VAC w/ 5' Power Cord
- NEMA 4 Enclosure
- Easy Wall Mount Design
- Quiet Operation
- Aluminum Towers - No Rust



- PN: ARAD-50
- Regenerative Desiccant Dryer Uses Dry Air Purge to recondition desiccant bed, No need to change your desiccant!
- Up to 50 SCFM @ 100 PSI
- -40°F Dew Point
- ⅜" Inlet/Outlet
- Inlet Flow: 54 SCFM Max
- Moisture Indicator @ Outlet
- Uses < 0.1 Amps
- Fused Overload Protection
- 110 VAC w/ 5' Power Cord
- NEMA 4 Enclosure
- Easy Wall Mount Design
- Quiet Operation
- Aluminum Towers - No Rust

### After Filter & Accessories



- PN: PERF-25-AF
- 60 SCFM @ 100 PSI
- ⅜" Inlet/Outlet
- Capacity - .01 micron @ 99.9998% efficiency
- Eliminates Desiccant Dust Contamination of Paint
- Manual Petcock Drain
- ⅜" High Flow Regulator with Gauge
- Optional Accessories (shown):*
  - HVHA-35 Hose Assembly
  - MR-1 Mini Regulators



- PN: PERF-50-AF
- 60 SCFM @ 100 PSI
- ½" Inlet/Outlet
- Capacity - .01 micron @ 99.9998% efficiency
- Eliminates Desiccant Dust Contamination of Paint
- Manual Petcock Drain
- ½" High Flow Regulator with Gauge
- 2 Port Manifold with ⅜" Outlet Ball Valves
- Optional Accessories (shown):*
  - (2) HVHA-35 Hose Assembly
  - (2) MR-1 Mini Regulators

Complete System Packages, "A to Z"



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