

POINT-OF-USE COMPONENTS



TOOL MOUNT COMPONENTS



| MODEL | DESCRIPTION | PURPOSE | SPECIFICATIONS |
|---------|------------------------------------|--|---|
| M-30 | Sub-Micronic Compressed Air Filter | M-30/M-60 - The ultimate final filter. Removes moisture, particulate and oil aerosols to less than .01 microns in size. Protects refinishing equipment, air tools and plasma cutting equipment. Easily replaceable element. | Pipe Size: 1/4NPT Nominal Airflow: 45 CFM Filtration Rating: .01 Micron Max. Pressure: 125 PSI Max. Temp.: 175F |
| M-60 | Sub-Micronic Compressed Air Filter | M-C100 - Removes vaporous contaminants from compressed air including hydrocarbon oils, silicone, volatile organic compounds and desiccant dust. Ensures defect free finishing with all of today's premium and water-borne refinishing systems. | Pipe Size: 1/2NPT Nominal Airflow: 100 CFM Filtration Rating: .01 Micron Max. Pressure: 125 PSI Max. Temp.: 175F |
| M-C100 | Activated Carbon Filter | | Pipe Size: 1/2NPT Nominal Airflow: 100 CFM Removal Rating: < .01 ppm Max. Pressure: 125 PSI Temp. Range: 32 – 175 F |
| AF-4510 | Lubricator | Injects a fine stream of oil into air supply to lubricate air tools. | Pipe Size: 1/2NPT Nominal Airflow: 142 CFM Bowl Size: 5 oz. Max. Pressure: 250 PSI Temp. Range: 40-120F |
| AF-4510 | Water and Particulate Filter | General-purpose filter removes moisture, particulate and oil aerosols. Sight glass and manual drain included. | Pipe Size: 1/2NPT Nominal Airflow: 100 CFM Filtration Rating: 40 Micron Max. Pressure: 250 PSI Temp. Range: 40-160F |
| CO-4515 | Oil Coalescing Filter | Removes oil aerosols from compressed air stream to .01 microns in size. | Pipe Size: 1/2NPT Nominal Airflow: 50 CFM Filtration Rating: .01 Micron Max. Pressure: 250 PSI Temp. Range: 40-160F |
| M-400 | Desiccant Dryer | Delivers extremely dry air, dew point to -40F, to critical processes. 2 Qt. Desiccant charge is easily replaced. | Pipe Size: 1/2NPT Nominal Airflow: 30 CFM Filtration Rating: 40 Micron Max. Pressure: 250 PSI Max. Temp.: 120F |
| AD-1000 | Automatic Water Drain | Installs at the bottom of air line drops to collect and drain condensed moisture. | Pipe Size: 1/2NPT Bowl Size: 6 oz. Max. Pressure: 250 PSI Max. Temp.: 160F |
| RG-4520 | Diaphragm Regulator with Gauge | A true diaphragm, relieving type regulator for precise control of air pressure near the workstation. | Pipe Size: 1/2NPT Nominal Airflow: 100 CFM Outlet Range: 0-125 PSI Max. Pressure: 300 PSI Temp. Range: 40-120F |
| AC-4525 | Air Control Unit | Integral design combines an efficient water and particulate filter with a high-flow diaphragm regulator into a compact unit. Pressure gauge is included. | Pipe Size: 1/2NPT Nominal Airflow: 100 CFM Filtration Rating: 40 Micron Max. Pressure: 150 PSI Temp. Range: 40-125F |
| AC-4535 | Air Control Unit | | Pipe Size: 1/2NPT Nominal Airflow: 100 CFM Filtration Rating: 5 Micron Max. Pressure: 150 PSI Temp. Range: 40-125F |
| D-12 | Disposable Spray Gun Filter | Attaches directly to the spray gun and provides a lightweight sub-micronic filter to remove oil, water and particulate. | Pipe Size: 1/4NPT Nominal Airflow: 30 CFM Filtration Rating: .01 Micron Max. Pressure: 100 PSI Max. Temp.: 120F |
| DD-1008 | Mini Desiccant Dryer | Lightweight disposable desiccant dryer attaches directly to tool. Color change indicator signals replacement. | Pipe Size: 1/4NPT Nominal Airflow: 20 CFM Filtration Rating: 5 Micron Max. Pressure: 125 PSI Max. Temp.: 130F |
| AS-4028 | Air Tool Filter | Protects valuable high-speed air tools by removing particulates right at the inlet. Extremely light-weight. | Pipe Size: 1/4NPT Nominal Airflow: 25 CFM Filtration Rating: 40 Micron Max. Pressure: 100 PSI Max. Temp.: 200F |
| RG-4049 | Mini Regulator/Gauge | A true diaphragm, precision regulator that weighs ounces. Attaches directly to tool or spray gun for ultimate control. | Pipe Size: 1/4NPT Nominal Airflow: 25 CFM Outlet Range: 0-125 PSI Max. Pressure: 250 PSI Temp. Range: 40-120F |