

3M

W-2806/07006*

Compressed Air Filter and Regulator Panel

User Instructions
* Automotive Part Number

Panneau de filtration et de régulation d'air comprimé

Directives d'Utilisation
* Numéro de pièce automobile

Filtro panel regulador con aire comprimido

Instrucciones
* Número de parte automotriz

Painel Filtrante do Ar Comprimido e Regulador

Instruções de uso
* Número da Peça Automotiva

IMPORTANT: Before use, read and understand these *User Instructions*. Keep these *User Instructions* for reference.

IMPORTANT - Avant de se servir du produit, l'utilisateur doit lire et comprendre les présentes *Directives d'Utilisation*. Conserver ces *Directives d'Utilisation* à titre de référence.

IMPORTANTE: Antes de usar el producto, el usuario debe leer y entender estas *Instrucciones*. Conserve estas *Instrucciones* para referencia futura.

IMPORTANTE: Antes do uso, le o entender estas *Instruções de uso*. Manter estas *Instruções de uso* para fins de referência.

FORWORD

Contact Information
Read all instructions and warnings before using. Keep these *User Instructions* for reference. If you have questions regarding these products contact 3M Technical Service.

3M Canada Company
Website: www.3m.com/PPESafety
Technical Assistance: 1-800-243-4630

In Canada:
Website: www.3m.com/CAPESafety
Technical Assistance: 1-800-267-4414

Product Description

The 3M™ Air Filter and Regulator Panel W-2806 is intended to filter and regulate compressed air to be used without auxiliary respiratory protection systems. Air supply pumps, fittings, and compressors must have the capacity to deliver sufficient air volume to operate each air regulating valve as the required pressure specified in the air control device *User Instructions*.

List of Warnings and Cautions within these User Instructions

- WARNING**
1. The W-2806 is intended to filter and regulate compressed air to be used without auxiliary respiratory protection systems. **misuse may result in sickness or death.** For proper use, see supervisor or *User Instructions*, or call 3M U.S.A., 1-800-243-4630. In Canada, call Technical Service at 1-800-267-4414.
- 2. The W-2806 must not be used when there is oxygen deficient air being filtered. The filter is oxygen deficient. Do not use until the oxygen content of oxygen deficient air. Use with oxygen deficient air may result in sickness or death.
- 3. To meet NIOSH requirement 42 CFR 84, subpart 84.150, for minimum and maximum airflow (4-15 cfm, 113-425 lpm), the air control valves approved for use with 3M respirators must be operated within the supply pressure ranges and hose lengths stated in their *User Instructions*. The line pressure must be kept within specified limits, 125 psig (863 kPa) maximum. **Failure to do so may adversely affect respirator performance and result in sickness or death.**
- 4. In the USA, you must comply with OSHA standard 29 CFR 1910.134, which states that: "Airline couplings shall be incompatible with outlets for other gas systems to prevent inadvertent servicing of airline respirators with non-respirable gases or oxygen." In Canada, refer to the requirements of CSA standard 2100.1. **Failure to do so may result in sickness or death.**
- 5. There is no assurance that by using the W-2806, the filtered compressed air will meet breathing air requirements for respiratory protection. Your employer must provide breathing air that meets at least the requirements of the specification for Grade D breathing air as described in the Compressed Gas Association Specification G-7.1 in the United States. In Canada, refer to CSA standard 2100.1, table 1 for the quality of compressed breathing air. **Always verify the compressed air meets these requirements. Failure to do so may result in sickness or death.**
- 6. Dirt, oil and water vapors trapped or filtered out, may continue downstream in concentrated form and adversely affect the performance of the respirator and may result in sickness or death.
- 7. The use of equipment described in these *User Instructions* must be in accordance with applicable health and safety standards. Respirator selection tables contained in such publications as OSHA 29 CFR 1910.134, CSA Standard Z94.4, or pursuant to the recommendations of an industrial hygienist or the appropriate regulatory authority.
- 8. The employer must have a written respirator program in place which is in accordance with the OSHA respiratory protection standard found in 29 CFR 1910.134 prior to using any respirator in Canada. See CSA Standard Z94.4 for the requirements of the authority having jurisdiction in your region.
- 9. Each person using this equipment must read and understand the information in these *User Instructions*. Use of this equipment by untrained or unqualified persons, or use that is not in accordance with these *User Instructions*, may adversely affect product performance and may result in sickness or death.
- 10. Do not use for respiratory protection where atmospheric concentrations of contaminants are unknown or immediately dangerous to life or health (IDLH), unless used in conjunction with a back-up escape system or a self-contained breathing apparatus/supplied air respirator (CSA/SABA). **Failure to do so may result in sickness or death.**
- 11. Always turn off air supply and bleed air pressure before disassembling the filter and regulator panel or serious injury could result.
- 12. Supply piping, fittings, and compressors must have the capacity to deliver sufficient air volume to operate each air regulating valve at the recommended pressure. **Failure to do so may result in sickness or death.**
- 13. Never alter or modify this assembly. Do not use if any parts are missing or damaged. **Failure to do so may result in sickness or death.**

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Limitations of Use

Leave the contaminated area immediately if any of the following conditions occur:
- Any part of the system becomes damaged.
- Air flow into the respirator decreases or stops.
- Breathing becomes difficult.
- You feel dizzy or your vision is impaired.
- You taste or smell contaminants.
- Your face, eyes, nose or mouth become(s) irritated.
- You suspect that the concentration of contaminants may have reached levels at which the respirator may no longer provide adequate protection.

General Description

1. The 3M™ Air Filter and Regulator Panel, W-2806 will operate as follows (Fig. 1).
a. Air enters the panel through the **Air Inlet-Outlet Valve (A)**. When the On/Off Valve is down, airflow is restricted from entering the filter assembly. When the On/Off Valve is up, air flows freely to the filter assembly.
b. The **filter assembly (B)** reduces the amount of particles that may be present in the compressed air system, including water and oil mist. The treated carbon filter material traps and holds any benzene, toluene or light-hydrocarbon vapors.
c. **Water and oil condensed** by the filtering process is removed by opening the **manual drain valve (C)** on the bottom of the filter bowl.
d. The air is then passed through the **regulator (D)**, where the pressure is adjusted to the NIOSH approved pressure range for the compressed air system being used. The locking nut on the **adjustment line (E)** may be tightened to prevent accidental adjustment of the outlet pressure.
e. The filtered and regulated air can now be sent to the outlet ports or to the optional carbon monoxide sampling port (F). This plug may be removed to secure a sampling line kit as a CO monitor. This will provide continuous, minute monitoring of the carbon monoxide level in the air.
f. Next, the air is directed to the quick-disconnect outlets where the NIOSH approved compressed air hose(s) are secured to the panel. **These industrial interchange female sockets** are designed to be used with standard 1/4" hose barb fittings. Two additional outlets may be added by removing the plugs on the side of the **socket block (G)**. OSHA requires that these extra couplings be incompatible with outlets for other gas systems to prevent inadvertent servicing of air respirators with nonrespirable gases or oxygen. 3M offers an optional quick-disconnect design for this purpose.
g. The final component of the panel, the **pressure relief valve (H)**, prevents pressure at the hose connection from exceeding 105 psig (5.5 psig).

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OPERATING INSTRUCTIONS

Use of equipment described in these *User Instructions* must be in accordance with applicable health and safety standards, respirator selection tables contained in such publications as OSHA 29 CFR 1910.134, CSA Standard Z94.4, or pursuant to the recommendations of an industrial hygienist or the appropriate regulatory authority.

The employer must have a written respirator program in place which is in accordance with the OSHA respiratory protection standard found in 29 CFR 1910.134 prior to using any respirator in Canada. See CSA Standard Z94.4 for the requirements of the authority having jurisdiction in your region.

Each person using this equipment must read and understand the information in these *User Instructions*. Use of this equipment by untrained or unqualified persons, or use that is not in accordance with these *User Instructions*, may adversely affect product performance and may result in sickness or death.

Do not use for respiratory protection when atmospheric concentrations of contaminants are unknown or immediately dangerous to life or health (IDLH), unless used in conjunction with a back-up escape system or a self-contained breathing apparatus/supplied air respirator (CSA/SABA). **Failure to do so may result in sickness or death.**

To meet NIOSH requirement 42 CFR 84, subpart 84.150, for minimum and maximum airflow (4-15 cfm, 113-425 lpm), the air control valves approved for use with the 3M respirators must be operated within the supply pressure ranges and hose lengths stated in their *User Instructions*. **Failure to do so may adversely affect respirator performance and result in sickness or death.**

Leave one valve immediately if:
- Any part of the system becomes damaged.
- Air flow into the respirator decreases or stops.
- Breathing becomes difficult.
- You feel dizzy or your vision is impaired.
- You taste or smell contaminants.
- Your face, eyes, nose or mouth become(s) irritated.
- You suspect that the concentration of contaminants may have reached levels at which the respirator may no longer provide adequate protection.

The following instructions are intended to serve as a guideline for the use of the 3M™ Air Filter and Regulator Panel W-2806. It is not to be used for the exclusive use of a particular user. It is intended to replace the policy and procedures for each facility. If you have any doubts about the applicability of the equipment to your job situation, consult an industrial hygienist or contact 3M PSD Technical Service toll free in US, 1-800-243-4630 or in Canada, call technical service at 1-800-267-4414.

3M™ Air Filter and Regulator W-2806
Remove any valve volume of air before supplied air line prior to connecting the system. Purge air through the system for a minimum of the (5) minutes on initial start-up.

NOTE: If excessive airflow is present, install a separate coalescing prefilter such as the 3M™ Coalescing Filter Assembly W-3017 prior to the system filter.

Connect the inlet air supply and outlet compressed air hoses to the panel.

Pressure the system and set the regulator to the appropriate pressure required by the respirator air control device.

REPLACEMENT PART INSTRUCTIONS

Always turn off air supply and bleed air pressure before disassembling the filter and regulator panel or serious injury could result.

Never alter or modify this assembly. Do not use if any parts are missing or damaged. **Failure to do so may result in sickness or death.**

Filter Replacement
Presence of filter replacement will vary depending on rate of use, and the quality of air applied to the filter and regulator panel. Daily examination of the filter is recommended until a change schedule can be established.

The filter should be replaced if any of the following occur:
- The filter is damaged.
- The filter color begins to darken or appears oily.
- There is a drop in the pressure reading on the regulator gauge (at normal use conditions) and the required pressure cannot be delivered to the respirator.
- There is a noticeable objectionable odor or taste inside the respirator.

To Remove the Filter
1. Turn the On/Off Valve handle to the "down," "OFF" position.
2. Open the drain valve, W-3098 at the bottom of the Filter Housing Base, W-3095 to bleed the pressure down to zero.
3. Unscrew the Base Nut, W-2920 and remove the Filter Housing Base and Aluminum Filter Bowl, W-2915M.
4. Unscrew the Nut and remove the Cartridge Washer, W-2922, Filter Cartridge, W-2811, Air Deflector, W-2924; and Deflector Gasket, W-2925.

To Install the Filter
1. Ensure the two Bowl Gaskets, W-2921 are in place, one inside the head of stud assembly, and the other inside the Filter Housing Base.
2. Center the Deflector Gasket, W-2925 on top of the Air Deflector.
3. Push the Cartridge Washer, Deflector Gasket and Filter Cartridge on through the stud assembly, and hold them firmly to the underside of the head assembly.
4. Bring the Cartridge Washer, W-2922 up beneath the Filter Cartridge. While holding the Cartridge Washer in place, bleed the nut on the stud assembly and hand tighten.
NOTE: Thread locking liquid can be applied to the nut to prevent accidental loosening during use. Ensure the thread locking liquid is removed with a hand towel. Do not use thread locking liquid. Do not use any other sealant.

6. Replace the Aluminum Filter Bowl, W-2915M, Filter Housing Base, W-3095, (with Bowl Gasket, W-2921) and the Base Nut with a ring. The ring is used to secure the filter housing base to the filter housing. The ring is not used when the filter housing base is used with a ring. Remove any large volume of oil/soot from the supplied air line prior to connecting the system. Purge air through the system for at least 5 minutes prior to use of the newly installed filter.

NOTE: Dispose of used filter cartridges according to local, state and federal regulations.

Changing or Replacing Quick Disconnect Fittings
1. Turn the On/Off Valve handle to the "down," "OFF" position.
2. Open the drain valve, W-3098 at the bottom of the Filter Housing Base, W-3095 to bleed the pressure down to zero.
3. Remove the Socket, W-3182-2, or W-3182-1, or W-3182-3.
4. Place a small amount of pipe thread sealant around the male pipe threads of a new 3/8" NPT quick disconnect socket and secure in place.
5. Apply a soap and water solution around the connection point and turn on the air to the panel. Look for air bubbles and listen for air leakage around the fittings.

INSPECTION
Respirator inspection procedures must be performed to help ensure proper function of the panel:

Prior to Use
- Visually inspect the exterior of the entire panel including the on/off valve, filter assembly, air regulator, quick-disconnect fittings, and the entire relief valve. Parts are missing or damaged, they should be replaced before proceeding.

During Filter Change
- Disassemble the filter assembly and perform a visual inspection of each component, replacing any damaged components.
- Perform a physical examination of the Bowl Gaskets and the Deflector Gasket, ensure they are not damaged and remain intact and flexible.

MAINTENANCE
Pressure Relief Valve, W-1596
The pressure relief valve should be manually released after each filter change, in order to test the relief system. To do so:
- Adjust the pressure on the panel gauge between 30 - 40 psig.
NOTE: Do not stand in front of the valve.
- Use a pliers to manually pull the nipple on the end of the valve.
- Air should vent from the valve.
- The pressure on the gauge should drop.
- Replace the valve if not functioning properly.

Pressure Gauge, W-3099
The pressure gauge is factory calibrated at the time of assembly. The accuracy of the pressure gauge may be verified using a calibrated pressure reading device, according to facility quality control procedures.

Final Check and Calibration
Pressure system and check for leaks. Tighten necessary parts to any leakage. Flush system with compressed air for a minimum of 5 minutes. Calibrate the carbon monoxide monitor as outlined in the CO monitor *User Instructions*, if applicable.

RECORD KEEPING
Record all filter change dates; monitor calibration dates; filter cartridge change intervals and any other service performed on unit.

TROUBLESHOOTING
The following table lists the most likely possible causes and corrective actions for problems you may experience.

Problem Possible Causes Corrective Action
Misuse, improper assembly or malfunction of equipment. Do not use until the cause is identified and corrected.
Inflation occurs Filter cartridges may be used up. Replace filter cartridges.
Pressure too low Check particulate filter. Raise inlet pressure or adjust regulator.
Excessive water or oil in the filter bowl Too much water or oil in the air supply. Install a coalescing filter (W-3012) onto the panel or/off valve.
Pressure relief valve venting Regulated pressure adjusted above 105 psig. Readjust to required pressure range.
Regulator faulty assembly Regulator faulty assembly. Replace regulator with new W-3096.

IMPORTANT NOTICE
Warranty
3M warrants its Compressed Air Filter and Regulator Panel for a period of one (1) year from the original shipping date, to be free from defects in material and workmanship in normal service and under normal conditions. This warranty is void if the 3M Filter and Regulator Panel has been damaged by accident, misuse, neglect, or other causes not arising out of defects in material or workmanship. This warranty does not include replaceable items, such as filter elements, which are considered part of a regular maintenance program. Any installed warranties arising out of the sale of 3M's Air Filter and Regulator Panel are not limited to the implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the one (1) year period. 3M shall not be liable for any use of any of its products or incidental or consequential costs, expenses, or damages incurred by the purchaser or any other user.

THE FOREGOING WARRANTY IS EXCLUSIVE AND IS LIEU OF ALL OTHER WARRANTIES, IMPLIED, ON STATUTE OR CONTRACT. THIS WARRANTY DOES NOT INCLUDE LIABILITY FOR CONSEQUENTIAL DAMAGES.
This warranty becomes void immediately should any repair of or alterations to the warranted equipment be made without authorization by 3M.

Limitation of Liability
3M shall not be liable or responsible for any loss or damage, whether direct, indirect, incidental, special or consequential, arising out of sale or misuse of 3M products, or the user's inability to use such products. THE REMEDIES SET FORTH HEREIN ARE EXCLUSIVE.

FOR MORE INFORMATION
In United States: 1-800-243-4630
In Canada: 1-800-267-4414
For other 3M products: 1-800-368-3377 or 1-617-737-6501





RENSEIGNEMENTS SUPPLÉMENTAIRES
Aux États-Unis, appelez le 1-800-243-4630
Au Canada, appelez le 1-800-267-4414
Pour d'autres produits 3M, appelez le 1-800-368-3377 ou le 1-617-737-6501

PARA MAIS INFORMES
En Estados Unidos, llame al número: 1-800-243-4630
En Canadá, llame al número: 1-800-267-4414
Para otros productos 3M, llame al número: 1-800-368-3377 o al 1-617-737-6501

PARA MAIS INFORMES
Nos Estados Unidos, entre em contato com: 1-800-243-4630
No Canadá, entre em contato com: 1-800-267-4414
Para outros produtos 3M, entre em contato com: 1-800-368-3377 ou 1-617-737-6501

AVANT-PROPOS
Lisez toutes les directives d'utilisation et les mises en garde avant d'utiliser ce produit. Conservez ces directives d'utilisation à titre de référence. Pour toute question sur ces produits, communiquer avec le service technique de 3M.

Description du produit
Le panneau de filtration et de régulation d'air W-2806

 Requester: Farrel Allen Creator: deZinnia_18727 File Name: 34871723945.indd Structure #: SS-42095 Date: 10/08/15	Printed Colors - Front: 
	Printed Colors - Back: 
	Match Colors:
Scale:  1 Inch	This artwork has been created as requested by 3M. 3M is responsible for the artwork AS APPROVED and assumes full responsibility for its correctness.