

AIR VIZOR™ Breathable Air Systems



# AIR VIZOR<sup>TM</sup>

# Breathable Air Systems



- Protects against isocyanate exposure
- Part of a complete breathable air system\*
- NIOSH Approved (TC 19C-0365)—Meets OSHA requirements
- · Cool and comfortable
- Full lightweight face mask with excellent visibility
  Ratchet adjustable headgear
  Visor window improved to reduce glare
  Detachable hair and neck cover
  Rigid face piece for better visibility over time
  Replaceable visor window and detachable fabric face
  shield for economical servicing
- Easily accommodates prescription eyewear and bearded employees
- Disposable carbon filter and pre-set tamper-proof regulator 1000-hour carbon cartridge life
- Adjustable belt with quick fit buckle
- Quick connect between visor and waistbelt permits easy removal of visor
- Air Vizor (MPV-625) includes: Full face mask
   Belt-mounted filter and regulator
   Breathing air tube

\*Air Vizor™ requires proper air line filtration and carbon monoxide (CO) monitoring to complete an approved supplied air respirator. See next page for proper air line filtration. A carbon monoxide (CO) monitor may be purchased locally or from ENMET Corporation: (734) 761-1270 (phone). Order form F-1073-B available from DeVilbiss upon request.









AIR VIZOR" Breathable Air Systems

Order No. Model No.	Belt Regulator and Hood Assembly	Breathable Air Hose (30')	No. of Visor Covers Included	Filtration Unit Included	Filtration Description
MPV-625	Yes	No	2	None	
MPV-650	Yes	Yes	12	DAD-504	Desiccant Retrofit System
MPV- 651	Yes	Yes	12	DAD-503	3 Stage Filtration with Desiccant Air Dryer System
MPV-652	Yes	Yes	12	HAF-601	3 Stage Filtration System

## AIR VIZOR™ Breathable Air Filtration Units



#### (DAD-503)

- Converts shop air into clean, dry, contaminant-free air for breathing systems and spray operations
- 5 micron particulate filter (Stage 1)
- .01 micron coalescing filter (Stage 2)
- Charcoal filter for hydrocarbon and odor removal (Stage 3)
- 28 CFM breathing air regulator
- Desiccant system removes water vapor for spray gun (rated for 25 CFM maximum flow)
- 60 CFM spray gun regulator
- Automatic drains (Stages 1 and 2)
- Can be used with up to four Air Vizors
- 1/2" NPT inlet
- Refer to Service Bulletin SB-6-159



### (HAF-601)

- Converts shop air into clean, contaminant-free air for breathing systems and spray operations
- 5 micron particulate filter (Stage 1)
- .01 micron coalescing filter (Stage 2)
- Charcoal filter for hydrocarbon and odor removal (Stage 3)
- 28 CFM breathing air regulator
- 60 CFM spray gun regulator
- Automatic drains (Stages 1 and 2)
- Wall-mount bracket
- Can be used with up to four Air Visors
- 1/2" NPT inlet
- Refer to Service Bulletin SB-6-132



#### (DAD-504)

- Converts DAD-500 into a breathing air source
- · Charcoal filter for hydrocarbon and odor removal
- 28 CFM breathing air regulator. Includes all necessary fittings
- Can be used with up to four Air Vizors
- Refer to Service Bulletin SB-6-176



The filtration units above are only one part of a complete breathable air system.

These must be combined with a supplied air respirator and Grade D breathable air.

A carbon monoxide (CO) monitor must also be used.



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