## **RESPIRATORS FFR** UNIVERSAL SERIES - IS



# V-2426

## Convex - Cup Seam Style

Products available with below approvals



/ C€<sub>0121</sub>



Class FFP1, FFP2 and FFP3 classes available



#### **FEATURES AND BENEFITS**



#### Anti-Clogging

· Allow to use in multiple shift



#### Compatible with other PPE

 Non-interference with other PPE - eye, hearing & head protection



#### Convex Cup Seam Style

- · Popular face fitting, high performance
- No interference with communication
- Maintains high integrity of filter media
- Accommodates facial movements
- Classic collapse-resistance shell with seamed filter cover



#### Tough Shell

 Well-integrated structure maintains the shape disallowing collapse



#### Absorbent Carbon Granules Sandwiched Fabric Layer (V2425, 2426, 2424, 2425, 2428, CN95OV)

 For absorption of nuisance level of obnoxious odour and vapour



#### Flame Retardant Outer Media (V2425)

Enhanced user safety to protect from welding spark



#### Superior Technology Micro Fine Filter Media

- Protects against respirable particulate suspended particulate matter while improving breathing comfort
- Composed of multiple layers: pre-filter, fine fliter and skin comfort layer
- Made from special engineered fabrics which are extremely easy to breathe but also provide higher protection up to 0.3 micron.



#### Aluminum nose clip

- Leak-proof fit
- · It does not permit eyewear fogging



#### Stay Cool Butterfly Vent Valve

- Provides breathing comfort and promotes easy communication
- Removes exhaled air, minimizes the risk of fogging eyewear
- Patented butterfly design which reduces heat build up inside the mask by 10°F
- Helps in breathing comfort and enhances respirator wear for a longer period



#### Transparent Valve Vent

 Transparent valve clearly demonstrates the performance of valve, it also supports fit verification



#### Unique Fit Adjuster Beads

- Unique fit adjustors present on the headband
- can be used to fit the user's face profile

  Convenient to retrieve while using
- Easy to don & suits personal adjustment requirements to provide a comfortable fit



#### Elastic Sewn Outside Filter Area

 Sewn head straps which provides better pull strength

Maintenance

#### APPLICATION EXAMPLES

Chemical Automobile

**Pharmaceuticals** 

Battery

Ceramics

Material handling, Material processing Painting, Powder coating, Welding, Maintenance work

Lead handling

Bulk drugs, Material handling Material mixing Metal Fabrication Agriculture Engineering

Effluent Treatment Plant Soldering, Welding, Metal pouring, Smelting Pesticides, Insecticide spraying Welding, Sand blasting, Buffing, Powder coating Painting, Cutting

# V-2426

## Convex - Cup Seam Style



**Activated Carbon Layer** 

For absorption of nuisance level of odour and vapour



ISI Approved

#### Superior technology micro-fine filter media

- Protects micro-fine respirable suspended particulate matter
- Higher dust holding capacity
- Doesn't let the filter clog thereby increasing the respirator's life

#### Color coded fittings

- Allows easy identification
- Denotes the level of protection

#### Low profile design Fits wide range of face contours

## Tough shell

Well-integrated structure maintains the shape disallowing collapse

# StayCool

#### Stay cool butterfly

- vent valve
- Provides breathing comfort and promotes easy communication
- Effectively removes heat build-up



#### Aluminum nose clip

- Leak-proof fit
- Disallows fogging of eyewear

#### Unique fit adjusters

Provides optimum protection & comfort

#### Latex free textile elastic

- Long life
- Skin friendly
  - Does not deform in high temperature

#### Compatibility

Compatible with Venus head protection and eye protection devices

#### Elastic sewn outside filter area

- Leakproof
- Avoids puncture

#### Bi-lingual user instructions

For easy acceptance by different wearers



#### **VENUS V-2424 SLOV-V**

CLASS: FFP2 SLOV 5

Protection: Solid Dust / Oil Mist Nuisance Level of Paint mist & odour < TLV

M.U.L: Upto 12 x TLV

Transparent Exhalation Vent Valve

Item # Colour

12215 GREY

Elastic SEWN

## VENUS V-2426 SL-AC

CLASS: FFP2 SL 5

Protection: Solid Dust / Oil Mist Nuisance Level of Acid gas <TLV

M.U.L: Upto 12 x TLV

Item # 12076

Colour

Elastic SEWN

### VENUS V-2427 SL-HF

CLASS: FFP2 SL 5

Protection: Solid Dust / Oil Mist Nuisance Level of HF-AC odour<TLV

M.U.L: Upto 12 x TLV

Colour

Elastic 12199 LIGHT BLUE SEWN

### VENUS V-2428 SL-AM

CLASS: FFP2 SL 5

Protection: Solid Dust / Oil Mist Nuisance Level of Ammonia < TLV

M.U.L: Upto 12 x TLV

Colour 12216 DARK GREEN SEWN

#### VENUS V-2425 SLOV-V

CLASS: FFP2 SLOV 5

Protection: Solid Dust / Oil Mist Nuisance Level Of odour Flame retardant outer layer

M.U.L: Upto 12 x TLV

Transparent Exhalation Vent Valve

Item # Colour

Elastic 12185

GREY SEWN

Multi-Layer

Nose Liner

Drop Down

Bi-lingual

Elastic

Carbon Layer

Flame Retardant



















Application examples



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