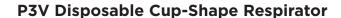
# **△2500 SERIES - 2530V**





The 2530V disposable respirator has a soft inner seal and offers outstanding levels of protection and fit. Suitable for protection against a broad range of particulate hazards.

### **KEY FEATURES**

- Lightweight, cup shaped respirator
- Low profile exhalation valve to reduce heat and moisture build up
- Four point headstrap adjustment
- Preformed nosebridge with additional non-ferrous nose clip for a secure fit
- Features a full foam inner face seal for comfortable secure fit
- Conforms to EN 149:2001+A1:2009 FFP3 NR



## **ORDERING INFORMATION**

Part Number: 2530V

Packaging: 10 singles per box

12 boxes per carton

120 singles per carton

Certification: EN149:2001+A1:2009

FFP3 NR

# **SUITABLE APPLICATIONS**

Protects from non-toxic dust and oil/water based particulates. Some suitable applications include:

- (Ni-Cad)
- Construction
- Infection Control
- Metalworking
- Mining
- Manufacture of Batteries Pharmaceutical Industry
  - Ship Building/Repair
  - Underground Civil **Engineering**
  - Disposal of Waste
  - Woodworking Industry



# **△2500 SERIES - 2530V**



# **P3V Disposable Cup-Shape Respirator**

### **TECHNICAL SPECIFICATIONS**

#### **MATERIALS**

COMPONENT	MATERIAL			
Outer Cover:	Polypropylene			
Inner Cover:	Melt-Blown [Polypropylene]			
Filter Media:	High Filtration Efficiency (Non-woven textile)			
Nosefoam	Polyurethane			
Headstrap:	Latex-Free Synthetic Rubber			
Valve Cover:	Polypropylene			
Nose Clip:	Aluminum			

#### **DIMENSIONS**

ITEM	LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)
Respirator	150	135	50

#### **CERTIFICATION**

EU certification according to Regulation (EU) 2016/425 issued by: BSI Group The Netherlands B.V. Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, Netherlands [N.B. No. 2797].

### **RECOMMENDATIONS FOR USE**

This respirator is disposable and recommended for single shift use only.

Do not attempt to clean or re-use.

## PRODUCT SELECTOR GUIDANCE CHART

APPROVAL EN 149:2001 + A1:2009	PRODUCT CODE	APF (ASSIGNED PROTECTION FACTOR) (X WEL) ODOURS/ORGANIC VAPOURS)	NON-TOXIC DUSTS	FINE TOXIC DUSTS/MISTS/ FUMES	VERY FINE TOXI DUSTS/ MISTS/FUMES	METAL FUME	OIL/WATER BASED PARTICULATES
FFP2 NR	2520	10	•	•		0	•
FFP2V NR	2520V	10	0	-		0	•
FFP3V NR	2530V	20	0	•	•	•	•

= Recommended

O = Alternative

■ = Full Inner Face Seal

**CAUTION** This chart is for guidance only. Care should be taken when choosing the correct model to establish the type and concentration of hazard involved.

**WEL = Workplace Exposure Limit** A level of contamination (set by HSE) of the concentration of an airborne substance, above which level precautions must be taken if exposure takes place.

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