

## SPECIFICATION SHEET

## 3M 9322+GEN3 AURA FFP2V MASK

3M

Product Code: 3M9322PLUSGEN3

Selling UOM:

Bx 10

Pack Size:

10

3M Aura 9322+GEN3 Flat-Fold Particulate Valved Respirator

The third generation of the best-selling 3M Aura disposable respirator, featuring the original 3-panel, flat-fold design. Our disposable respirator is made using 3M Advanced Electret (filter) Media (AEM), a high-performance material that's been engineered for easy, unrestricted breathing. It features the 3M Cool Flow Comfort Valve which opens more easily and for longer than the original 3M Cool Flow Valve, reducing heat build-up by allowing a higher percentage of warm, exhaled air to escape.

The 3M Safe Guard Product Authentication Process gives you the confidence to know the product you're wearing is a genuine, 3M-manufactured product.

- Original 3-panel, flat-fold design fits a wide range of face shapes and sizes
- New 3M Cool Flow Comfort Valve allows a greater percentage of warm, exhaled air to escape, helping to increase your comfort
- Innovative tabs on the upper and lower panels simplify positioning and adjustment
- Braided headbands are colour-coded (blue for FFP2) for quick and easy identification
- Sculpted upper panel conforms to the nose and contours of the face for an effective seal
- Embossed upper panel reduces eyewear fogging
- Easy to store away with flat-fold design and individual wrapping
- FFP2 (APF 10) breathing protection against hazardous work environments









| Packaging Waste | Туре  | Units | Weight(g) | Length(mm) | Width(mm) | Height(mm) |
|-----------------|-------|-------|-----------|------------|-----------|------------|
| Cardboard       | Outer | 1     | 420.00    | 492.00     | 290.00    | 438.00     |
| Cardboard       | Inner | 12    | 80.00     | 244.00     | 90.00     | 214.00     |
| Paper           | Inner | 12    | 22.31     |            |           |            |
| Plastic         | Inner | 120   | 1.87      |            |           |            |

3.78ka

Carton Weight: