## 3M 8577

3M 8577 PART RESP NLOV P95 Model WEL3M8577

## Product specifications

This disposable P95 particulate respirator helps provide respiratory protection against certain oil and non oil based particles. The respirator features a carbon layer to remove nuisance levels\* of organic vapors. It featrues 3M™ Cool Flow™ Valve. 3M™ Particulate Respirator 8577, P95 is a disposable particulate respirator that is designed to help provide reliable respiratory protection of at least 95 percent filtration efficiency against certain oil and non oil based particles. A carbon layer reduces exposure to nuisance levels of organic vapors such as solvents, degreasers, and resins. Suggested applications include foundry operations, lab settings, agriculture, petrochemical manufacturing, and undercoating where particles and nuisance levels\* of organic vapors may be present. Braided headbands and M Noseclip adjusts easily for fewer pressure points and greater comfort. The respirator incorporates 3M's proprietary technology with advanced electrostatically charged microfiber filter media designed for ease of breathing. This respirator is compatible with a variety of protective eyewear and hearing protection. Fitted with a 3M Cool Flow™ Exhalation Valve, this respirator is ideally suited for work situations involving heat, humidity, or long periods of wear. The proprietary 3M Cool Flow valve is designed to release hot, humid exhaled breath quickly, helping to prevent an unpleasant build up of heat inside the facepiece a significant cause of discomfort to respirator wearers. The Cool Flow valve's efficiency in keeping breathing cool and comfortable has been demonstrated through testing\*: the atmosphere inside a respirator with a Cool Flow valve is on average 7.5°F cooler than the similar product without the valve. This makes Cool Flow valve respirators ideal for long periods of wear, especially where conditions are hot, humid or physically demanding

- M-Nose Clip adjusts with fewer pressure points and greater comfort
- Lightweight construction promotes worker comfort
- NIOSH approved for at least 95 percent filtration efficiency against certain oil and non-oil based particles
- Carbon layer reduces exposure to nuisance levels of organic vapors
- 3M™ Cool Flow™ Exhalation Valve reduces heat build-up inside the respirator
- Braided headbands and soft inner material provide comfort
- Advanced Electret Media is designed for ease of breathing
- Spacious and durable
- Qty: 10 per box

## COLOR

Colorless

## SIZE

One size

Item details					
Item details	Bar code	COLOR	SIZE	9	À
WEL13580	51138543716	Colorless	One size	8	-