



Water Repellent



Sweat
Absorbent



Fully Sterilized



Adjuster



Nose Padding

FFP3 SL Disposable FlatFold Respirator With Head Strap And Exhalation Valve

SKU: FT361(P3)+

Key Features

ISI certified, FFP3 class disposable respirator with exhalation valve.

Low breathing resistance provides more comfort to the wearer.

Latex Free soft textile two head strap design for comfortable wearing.

Exhalation valve allows one-way ventilation.

Adjuster on straps for optimal fit.

Nose padding within the nose clip for added comfort.

The ultrasonically sealed edges to provide a proper filtration against particles.

Four welded reinforcement helps retain shape when wearing.

Vertical folded design for easy carriage and storage.

Certification:

IS 9473:2002



Description

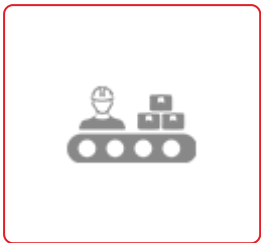
The FT361(P3) + is an ISI certified FFP3 class disposable mask designed for optimal respiratory protection. This high-quality respirator mask features low breathing resistance for enhanced comfort during use. With an exhalation valve for one-way ventilation, it helps maintain excellent air quality. The latex-free soft textile design includes a two head strap system and adjustable straps for a secure fit. Nose padding within the nose clip adds extra comfort, while ultrasonically sealed edges ensure effective filtration against viruses, bacteria, smoke, dust, and pollen. Its vertical folded design allows for easy storage, making it ideal for general industries, manufacturing, metalworking, and construction.

Warranty: 1 year from the date of invoice against any manufacturing defects.

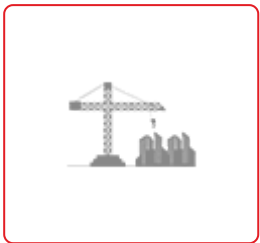
Ideal for use



General Industries



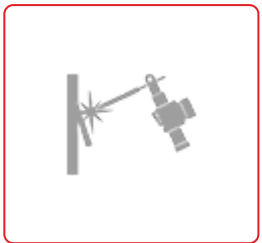
Manufacturing



Construction



Dusty Environment



Metal Working

COMPLIES AND PASSES THE FOLLOWING VITAL TESTS

Particulate Filtering Efficiency	Requirement as per standard- 99%
Breathing Resistance	• Inhalation Flow- 30 l/min: Should be less than 0.7 mbar • Inhalation Flow- 95 l/min: Should be less than 2.4 mbar • Exhalation Flow- 160 l/min: Should be less than 3.0 mbar
Total Inward Leakage	• The arithmetic mean of the total inward leakage of at least 8 out of 10 subjects should not be greater than 8% • The arithmetic mean of the total inward leakage of at least 46 subjects should not be greater than 11%
CO₂ Content of Inhalation Air	Carbon dioxide content of the inhalation air (dead space) should not exceed an average of 1% (by vol.)
Flammability	The face mask when subject to pass the flame once at the specified speed should not continue to burn after removal of flame