

PRODUCT

Earloop Facemask

Our cleanroom earloop facemasks are cleanroom processed and packaged to reduce particles. The silicone-free and lint-free polyurethane loops have ultra-low lint and contamination levels. While the hypoallergenic soft surface layers prevent skin irritation and allergy problems. The extra-wide (210mm) masks provide maximum facial coverage and reduce skin exposure.


FEATURES

- Cleanroom processed and packaged
- Silicon-free and lint-free polyurethane loop
- Ultra-low lint and contamination level
- Solvent-safe, cleanroom double-bagged packaging
- Hypoallergenic-soft surface layers
- Ultrasonic bonding reduces contamination and outgassing
- Extra wide (210mm) providing maximum facial coverage
- Headloop type
- Mask dimension is 210 mm x 90 mm

MASK MATERIAL CHARACTERISTICS

Outer Facial Layer	Combined polymer ES - 17 gsm
Filter Center Layer	Meltblown polypropylene -18 gsm
Inner Facial Layer	Combined polymer ES - 17 gsm
Nose Piece	Metal strip with coating
Loop Material	White OP earloop

TEST	RESULTS
Bacterial Filtration Efficiency (BFE) (3.0UM) (ASTM F 2102)	95.10%
Particle Filtration Efficiency (PFE) (0.1um) (ASTM F 2299)	97.60%
Airbourne Particle Count (Helmke Drum) (>0.5um) (IEST-RP-CC003.2)	70 counts/pc./cfm

PRODUCT CODE	DESCRIPTION	PACK QUANTITY	NOTES
600-3001	Earloop Facemask	100 - Bulk Pack	Each
600-3006	Earloop Facemask	Individual Bag Pack of 20	Each
600-3006G	Earloop Facemask	20 Pack - Sterile	Each

To request a quotation or for more information, please call **+44 (0)1473 836200**
 email info@antistat.co.uk or visit www.antistat.co.uk

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