

# 1461XLDEL2AD50 FACE MASK, FOG FREE, ADHESIVE, WITH SIDE EXTENSIONS AND DOUBLE ELASTIC, EXTRA LARGE, 50/SEALED POLY BAG, 10 POLY BAGS/CASE

### **Description:**

GEPCO's Extra Large Face Masks with Top and Bottom Elastic and Adhesive are made from an inner facing of soft cellulose material and an outer facing of spunbonded polypropylene and a 100% meltblown polypropylene media layer. These facemasks include side extensions made of Dupont Tyvek<sup>®</sup>, which expand the coverage of the face mask. Elastic loops are attached to the top and bottom of the side extensions of the facemask. Features of these face masks include: high filtration efficiency, good breathability, a large, pleated facial pocket and an aluminum nosepiece with an adhesive strip for secure fit.

**Specifications:** (Reorder No. 1461XLDEL2AD50)

#### **FACE MASK**

PHYSICAL PROPERTIES				
Material – Inner facing: soft cellulose material, white. Outer facing: spunbonded polypropylene, green. Media: 100% meltblown polypropylene. Aluminum nosepiece with adhesive strip. Latex free.				
Bacterial Filtration Efficiency – at 3 microns	> 95 %			
Particle Filtration Efficiency – at 0.1 micron	> 98 %			
Length (+/- 1/2 in.)	12.25 in.			
Width (+/- 1/8 in.)	4 in.			

#### **TOP/BOTTOM ELASTIC**

#### **PHYSICAL PROPERTIES**

Material - White tubed elastic. Latex free.

## SIDE EXTENSIONS

PHYSICAL PROPERTIES			
Material – TYVEK® (Spunbonded Olefin) Type 1422A			
Basis Weight	1.2	oz. / sq. yd	
Thickness	5.3	mils	
STRENGTH PROPERTIES – (MD signifies machine direction; CD signifies cross direction.)			
Strip Tensile (MD   CD)	7.9   7.6	lbs. / in.	
Work to Break (MD   CD)	2.4   2.1	in lbs.	
Tongue Tear (MD   CD)	2.2   2.4	lbs.	
Mullen Burst	60	lbs. / sq. in.	

**Packing:** 500 face masks per case. (50 face masks are packed in a poly bag. 10 poly bags are placed in a poly lined shipping container.)

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