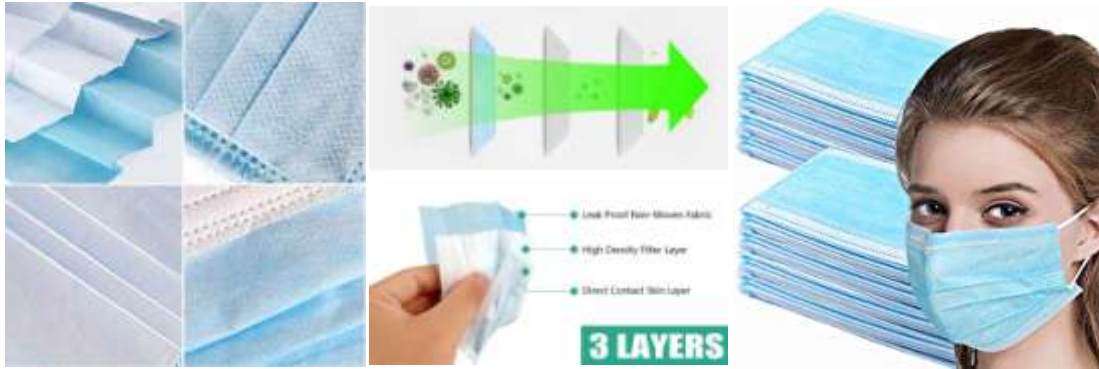


Non-Medical Grade Face Masks

❖ **Model A:**

Standard Mask- Disposable 3-Ply Face Mask with ear-loop BFE >90%



Intended Use:

Face masks are intended to be worn to block large-particle droplets, splashes, sprays, or splatter that may contain germs (virus and bacteria).

Characteristic	Specification				
Materials	Mask Body	Outer Material	Spunbond Polypropylene (SBPP)		
		Filter Layer	Melt Blown Polypropylene (MBPP)		
		Inner Material	Spunbond Polypropylene (SBPP)		
	Nose-Piece	Steel wire			
	Ear loop	Polyester and Spandex			
Description	Shingle pleats rectangular face masks with a shapeable nosepiece and two ear loops present, one on each side, in order to hold mask in place.				
Ear loop Style	Flat knitted ear loop				
Dimension	Body Size	Length	17.5 cm		
		Width	9.5 cm		
	Length of Ear loop	Regular	16.5 cm		
	Pleat Depth	1.4 cm			
	Length of Nose-Piece	10.5 mm			
Storage Condition		Country of Origin			
Store under cool, clean, and dry conditions. Avoid excessive heat (over 40°C or 104°F)		Made in China			

Non-Medical Grade Face Masks

- ❖ **Model B:**
Surgical Mask- Disposable 3-Ply Face Mask with ear-loop BFE >95%



Intended Use:

Face masks are intended to be worn to block large-particle droplets, splashes, sprays, or splatter that may contain germs (virus and bacteria).

Characteristic	Specification				
Materials	Mask Body	Outer Material	Spunbond Polypropylene (SBPP)		
		Filter Layer	Melt Blown Polypropylene (MBPP)		
		Inner Material	Spunbond Polypropylene (SBPP)		
	Nose-Piece	Steel wire			
	Ear loop	Polyester and Spandex			
Description	Shingle pleats rectangular face masks with a shapeable nosepiece and two ear loops present, one on each side, in order to hold mask in place.				
Ear loop Style	Flat knitted ear loop				
Dimension	Body Size		Length	17.5 cm	
			Width	9.5 cm	
	Length of Ear loop		Regular	16.5 cm	
	Pleat Depth		1.4 cm		
	Length of Nose-Piece		10.5 mm		
Storage Condition			Country of Origin		
Store under cool, clean, and dry conditions. Avoid excessive heat (over 40°C or 104°F)			Made in China		