

### 3-1. Dr.Puri Micro-Dust Protection KF94 Mask



- ✓ Product approved by Ministry of Food & Drug Safety (KF94)
- ✓ Blocking more than 94% of average size particle (0.4µm)
- ✓ Designed to not touch mouth when worn the mask
- ✓ Advanced fabric application with soft touch
- ✓ Made in Korea used local fabrics
- ✓ US FDA Listed



## 3-2. Dr.Puri Micro-Dust Protection KF94 Mask



Test Item	Test basis	Result
Face suction resistance	70 Pa or less	PASS
Filtration efficiency	94% or more of sodium chloride	PASS
	94% or more of paraffin oil	PASS
Leakage rate	11% or less	PASS
Tensile strength	10 N or more	PASS

- **Face suction resistance** : The resistance inside the mask when you inhale air
- **Filtration efficiency** : The rate at which the mask will filter out dust when inhaling air
- **Leakage rate** : Percentage of air leaks into the gap between the mask and the face

----- [Testing Institution : Gyeongbuk Techno Park]

Size		Packing unit		Fabric structure	
Large	110mm x 165mm	BAG	1 EA	Outer layer	Spunlace
Small	95mm x 135mm	CASE	20 EA	Middle layer	Spunbond
		BOX	200 EA	Filter	Meltblown
				Inner layer	Thermalbond