

TECHNICAL DATA SHEET

PRODUCT FILTERING HALF MASK

CLASSIFICATION FFP2

BRAND NAME JUF PRODUCTION

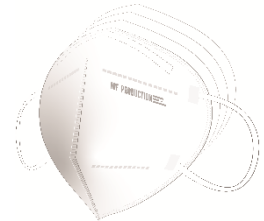
REFERENCE JUF-1

PRODUCT DESCRIPTION **4 LAYER** FFP2 filtering half masks are single-use personal protective equipment with a filtration efficiency of PFE (Partical Filtration Efficiency) of 95%.

Its purpose is to reduce the release of air droplets into the environment from the airways of an infected person in order to limit the further spread of the infection and to protect the wearer from other harmful factors in the environment.

MATERIAL

1 layer	50 gsm	Spunbond NonWoven fabric
2 layer	25 gsm	MeltBlown NonWoven fabric
3 layer	40-50 gsm	Hot air NonWoven fabric
4 layer	25 gsm	MeltBlown NonWoven fabric
Nose clip	Iron wire and polypropylene	
Ear loops	Polyester and Spandex	



PACKAGING

Plastic bag and Card box

10 pcs per box
Size: 148 x 120 x 48 mm
Weight: 82 g



SHELF LIFE

2 years after production date

STORAGE CONDITION

Store under cool, clean, and dry conditions. Maximum relative humidity for storing <80%
Temperature range of storing at -10°C to 40°C.

NOTIFID BODY

Notified body No 0161

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QUALITY ASSURANCE AND CONFORMITY

Regulation (EU) 2016/425; PPE-R/02.075 VERSION 2; EN 149:2001+A1:2009
Compliance with Annex V (model B) in Regulation (EU) 2016/425 and agreement with the applicable test procedures and technical specifications

Certificate No. 21/3999/00/0161

Test reports No. 2021EC0186

COUNTRY OF ORIGIN

LATVIA