



TECHNIMASK FFP2

Particle-filtering half mask
EN 149:2001 + A1:2009 FFP2 NR

EAN	all_pzn	VPE Karton	all_verpac- kungsinha- lt	Colour	VPE Palette	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
40195882 08315	16.879.17 0	30	20 piece	Weiß	540	0020/283 1	152 g	100 g	13 x 24 x 2,2 cm	13 x 19,5 x 6,5 cm
40195882 20317			10 piece	Weiß		0220/283 1	120 g	50 g	3 x 24 x 2,2 cm	13 x 19,5 x 6,5 cm
40195881 00312				Weiß		1001/283 1	3,24 kg	1,25 kg	13 x 24 x 2,2 cm	39,4 x 39,4 x 36 cm
40195881 58313				Weiß		1005/283 1	3,82 kg	2,7 kg	13 x 24 x 2,2 cm	39,4 x 39,4 x 36 cm

TOP FEATURES

CE certification 2016/425/EU, FORCE
Certification A/S, 2605 Brøndby (Code Nr.
0200)

Made in Germany: Produced at TechniSat
Vogtland GmbH in Schöneck, Saxony, and
at TechniSat Teledigital GmbH in Staßfurt

Filtration of at least 94% of
pollutants/particles from the air, up to a
size of 0.6 µm

Comfortable to wear, with elastic ear
loops and integrated nose clip

Soft non-woven material for minimal
friction on the mouth, nose and face

Protection against harmful water-based
and oil-based particles

5 layers: 3 x melt blown fabric, 2 x non-
woven material,

Typical areas of use: working with metal,
fibreglass, softwood or oil mist

Dermatologically tested and awarded the
rating "Very Good"

MASK PROPERTIES

Ear strap material : Elastic strap

Nose clip material : plastic-coated wire (two
core)

Filter/mask material : 5 layers: 2 x non-
woven material, 3 x melt blown fabric

Exhalation valve : Valveless

Protection level/classification : FFP2 NR

Regulatory compliance level : EN
149:2001+A1:2009

Regulatory compliance level : - Not
reusable, for single use only
- No
protection against carcinogenic and
radioactive substances, airborne biological
agents of risk group 3 + enzymes

SCOPE OF DELIVERY

TECHNIMASK FFP2, Information brochure