

REUSABLE RESPIRATOR/HYGIENE FACE MASK MOD. SUPERFOX AM/1

- Protects airways from aerosoles and moisture drops
- Durable to hard particles
- Waterproof surface
- Respirator: Cup-Style (fully covers nose and mouth)
- Suitable for most face shapes and sizes
- Keeps its shape while wearing thanks to inserted nose clip
- Washable with 60°C (tested up to 15 times)
- Can be sterilised in autoclave



COMPLIANCE WITH THE TECHNICAL REQUIREMENTS ACCORDING TO BOE N 109 PROVISION 4525.

Order SND / 354/2020, of April 19, which establishes exceptional measures to guarantee access to the population of recommended use as hygienic measures for the prevention of infections by **COVID-19**:

It complies with the technical specifications UNE 0064-1: 2020, UNE 0064-2: 2020 or UNE 0065: 2020 that establish the minimum requirements that hygienic, non-reusable and reusable masks must meet in terms of the materials used for their design, elaboration, preparation, marking and use or any equivalent standard.

It also complies with the EN 14683: 2019 + AC: 2019 standard (points 5.2.2, 5.2.3 and 5.2.4) that establishes, according to Directive 93/42 / EEC, the operating requirements for Single-Use Surgical Masks Type I.

Test based on EN 14683: 2019 + AC: 2019
Test report obtained in Aitex accredited laboratory, protocol number 2020TM1188 dated 05/05/2020

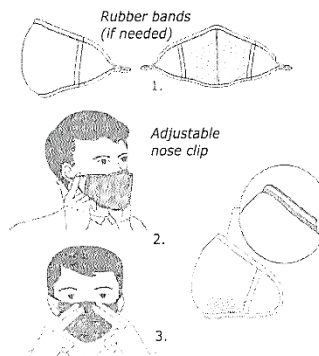
Number of test replicates: 5

TESTS	RESULTS /Average ± SD/
Pt 5.2.2. Bacterial Filtration Efficiency (BFE) %	95,06 ± 3,24
Pt 5.2.3. Breathability: Differential Pressure (Pa/cm2)	17 ± 0
Pt 5.2.4. Splash resistance pressure (kPa)	Failure 0 of 3 at 17 kPa

HOW TO USE

If possible wash the mask before using for the first time.

1. Try the mask on and check if the default length of the elastic strings is ok. If the mask is loose adjust the length in with the rubber bands by creating small tight knots.
2. The mask is equipped with a metal clip that has to be upward (placed on your nose). The bottom part of the mask needs to cover the chin. Apply the hooks to your ears.
3. Once the mask is applied, adjust the metal clip to the form of the nose and make sure it is tightly fixed.
4. Stretch/cover the mask with your palms, inhale and exhale. If you feel that there is air coming out from the edges of the mask, readjust the length of the hook according to point 1,2 and 3.



The mask needs to be washed or sanitized in autoclave after each use - contact with people or use in an environment with aerosols. You must dispose/stop using your mask if its structure is corrupted, affected in any way. Throw away the mask if it can no longer stay tight on your face and air gets out from edges. If you use the mask for more than 8 hours per day you must wash or sterilize it before the next use. Store in a dry and ventilated place.

COMPOSITION

Outside: 100% Polyester | Filters: 100% Polypropylen
Tested and certified with EN ISO 4920: 2012, EN ISO 9237: 1999, EN ISO 6330: 2012

Manufactured in Bulgaria (EU); Producer: Yaki Print Ltd., Sofia, Odrin-Str. 4, 1303 Sofia, Bulgaria
Produced for: Univex AG, Haus zum Hirschen, 8758 Obstalden, Switzerland

