

TFM31 FILTERING HALF MASK FFP2 NR

- Filtering half mask FFP2 NR
- CE 0598
- Earloop with adjustment clips (2 pcs)
- TFM31 fulfills the EN 149:2001 + A1:2009 and PPE regulation EU 2016/425 requirements
- Manufactured in a specific production area
- Material: Polypropen (PP)
- Nosewire material: Plastic-coated metal
- Earloops: Latex-free spandex+pet
- Made in Finland
- Single-packed
- Pack size of 5 / 10 / 20 pcs in a box
- Storing time 5 years from manufacturing date
- Product card (FIN) <https://tehofilter.fi/tuote/tfm31/>
- Instructions for use <https://tehofilter.fi/en/face-masks/instructions-for-filtering-half-mask-tfm31/>


TFM31V FILTERING HALF MASK FFP2 NR

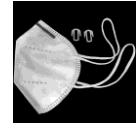
- Filtering half mask FFP2 NR with a valve
- CE 0598
- Earloop with adjustment clips (2 pcs)
- TFM31V fulfills the EN 149:2001 + A1:2009 and PPE regulation EU 2016/425 requirements
- Manufactured in specific production area
- Material: Polypropen (PP)
- Valve: Polypropen (PP)
- Nosewire material: Plastic-coated metal
- Earloops: Latex-free spandex+pet
- Made in Finland
- Single-packed
- Pack size of 5 pcs in a box
- Storing time 5 years from manufacturing date
- Product card (FIN) <https://tehofilter.fi/tuote/tfm31v/>
- Instructions for use <https://tehofilter.fi/en/face-masks/instructions-for-tfm31v-filtering-half-mask-with-valve/>


TFM33 FILTERING HALF MASK FFP2 NR

- Filtering half mask FFP2 NR
- CE 0598
- Earloop with adjustment clips (2 pcs)
- TFM33 fulfills the EN 149:2001 + A1:2009 and PPE regulation EU 2016/425 requirements
- Manufactured in a specific production area
- Material: Polypropen (PP)
- Nosewire material: Aluminium
- Earloops: Latex-free spandex+pet
- Made in Finland
- Single-packed
- Pack size of 5 pcs in a box
- Storing time 5 years from manufacturing date
- Product card (FIN) <https://tehofilter.fi/tuote/tfm33/>
- Instructions for use <https://tehofilter.fi/en/face-masks/instructions-for-filtering-half-mask-tfm33/>


TFM32 FILTERING HALF MASK FFP2 NR

- Filtering half mask FFP2 NR
- CE 0598
- Headbands with adjustment clips (2 pcs)
- TFM32 fulfills the EN 149:2001 + A1:2009 and PPE regulation EU 2016/425 requirements
- Manufactured in a specific production area
- Material: Polypropen (PP)
- Nosewire material: Aluminium
- Headbands: Latex-free spandex+pet
- Made in Finland
- Single-packed
- Pack size of 5 pcs in a box
- Storing time 5 years from manufacturing date
- Product card (FIN) <https://tehofilter.fi/tuote/tfm32/>
- Instructions for use <https://tehofilter.fi/en/face-masks/instructions-for-filtering-half-mask-tfm32/>


TFM14 SURGICAL MASK TYPE IIR

- CE marked medical device
- The product has not been treated with chemicals
- Non-cytotoxic (EN ISO 10993-5)
- Does not irritate or sensitize the skin (EN ISO 10993-10)
- TFM14 meets the requirements of EN 14683: 2019
- Manufactured in a validated clean room according to ISO 7 purity classification
- Inner material: PP Spunbond Nonwoven
- Filtering material: Polypropylene (PP)
- Outer material: Nonwoven made of polypropylene (PP) with blue/black colour and hydro-phobic treatment
- Nosewire material: Plastic-coated metal
- Earloops: Spandex+pet 70+ 150d latex free/none fluorescence
- The product protects the wearer from splashes and protects the surroundings from wearers respiratory emissions
- Made in Finland
- Pack size of 10 / 50 pcs in a box, colors blue or black
- Product card (FIN) <https://tehofilter.fi/tuote/kirurginen-suunenaujain-tfm14/>
- Instructions for use <https://tehofilter.fi/en/face-masks/instructions-for-use-tfm14/>


EU DECLARATION OF CONFORMITY

<https://tehofilter.fi/maskit/vaatimustenmukaisuusvakuutus/>

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