

MARQUARDT FFP2 – FILTERING HALF-MASK



KEY FEATURES

- CE certification
- Approval as PPE according to DIN EN149:2001+A1:2009 – FFP2 NR filtering half-mask
- Quality label Covid Certified Filter (CCF) 0158 150 Nano
- Integrated, adjustable and durable nose clip
- Straps tested for skin compatibility
- Paratherm non-woven fabric for increased stability and moisture distribution



MATERIAL COMPOSITION

Outer and inner non-woven fabrics:

- Thermally bonded PP fiber

Filter layer:

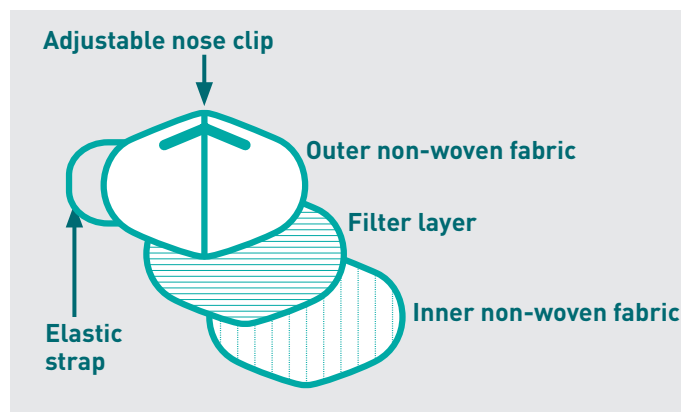
- Thermally bonded PP fiber

Nose clip:

- HDPE-coated galvanized wire, double wire, wire thickness: 0.5 mm

Elastisches Band:

- Polyamide / elastane elastic straps



INTENDED USE

The particle-filtering half-mask without exhalation valve is a piece of personal protective equipment (PPE) and primarily protects the wearer of the mask against particles, droplets and aerosols. It serves to protect both the wearer and others by filtering the air during inhalation and exhalation.

TIME LIMIT OF USE

Single use mask. Respirator may be used until damages, breathing becomes difficult or the material is soaked with liquid.

WARNINGS AND LIMITATIONS

- The mask does not protect against gases and vapors.
- Do not use the mask in a manner not specified in the instructions for use.

APPROVALS AND STANDARDS

- EN149-approved FFP2 mask
- Meets the EN 149 requirements for a filtration efficiency of min. 94 % against solid and liquid aerosols from the surrounding atmosphere.

SHELF LIFE AND STORAGE

- Two years from the date of manufacture
- Store the masks in their original packaging, away from contaminated areas, dust, sunlight, extreme temperatures, excessive humidity and harmful chemicals.
- Store at temperatures between - 20 °C and + 40 °C and a relative humidity of less than 60 %

