What mask do you need?

Your guide between respiratory, medical and fabric masks.

User instructions must be followed at all times when using and wearing any type of face covering or mask. Wearing a mask does not replace good hand hygiene and social distancing as protection.

Respiratory

Recommended for DIY & professional use

- Protects the wearer
- Designed to reduce the user's exposure to airborne particles*
- Particularly suitable for home improvement & professional building tasks
- Respiratory masks are Personal Protective Equipment (PPE)
- User is recommended to do a fit test and be clean shaven
- Not washable
- Single or limited use
- CE marked



*Dependent on level of protection selected: FFP1, FFP2 or FFP3

FFP1: Protects against general dust or water based mist

FFP2: Protects against medium levels of dust from home repair or water based mist

FFP3: Protects against higher levels of dust from home repair, woodworking, construction or water based mist

Medical

Recommended for general public & medical use

- Reduces the risk to others**
- Designed to reduce the spread of infections**
- Suitable for general public and health care staff
- No protection for DIY or building tasks
- Not necessarily designed to seal tightly to the face
- Not washable
- Single use
- CE marked

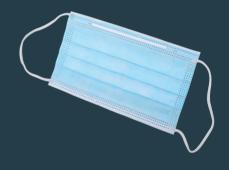
Fabric

Recommended for general public use

- Reduces the risk to others, not certified for PPE or medical use
- Designed to prevent particles being expelled by the wearer into the environment
- Particularly suitable for healthy or asymptomatic people and to complement social distancing rules and good hygiene practices
- No protection for DIY or building tasks
- Not necessarily designed to seal tightly to the face
- Can be washed***
- Can be reused***
- Not CE marked



***Refer to packaging for guidance



**Dependent on level of protection selected: Type 1, Type 2 or Type 2R

Type 1: Used by patients and other persons to reduce the risk of spread of infection, outside of operating rooms or similar medical settings

Type 2: Higher level of protection for health care workers

Type 2R: As type 2 with added splash resistance
