

TYPE	EN 149:2001 + A1:2009	Occupational Exposure Limits (XEL)
500	FFP1 NR D	4
501 V	FFP1 NR D	4
600	FFP2 NR D	12
601 V	FFP2 NR D	12
700	FFP3 NR D	50
701 V	FFP3 NR D	50
2403 V	FFP1 NR D	4
2403 V	FFP2 NR D	12
3011 V	FFP2 NR D Aktiv Karbon	12
2423 V	FFP2 NR D	12
2433 V	FFP3 NR D	50
3021 V	FFP2 NR D Aktiv Karbon	12
4011 V	FFP1 NR D	4
4013 V	FFP2 NR D	12
4015 V	FFP3 NR D	50
4021 V	FFP1 NR D Aktiv Karbon	4
4023 V	FFP2 NR D Aktiv Karbon	12

Application and Restrictions

- Series half masks used for protection against solid and liquid particles according to EN 149 protection class FFP1 & FFP2 & FFP3
- Do not use against evaporating aerosols.
- Choose products according to occupational exposure limits

Controls Before Use

- Choose the best mask according to working environment.
- Following the instructions prepared by manufacture is obligatory.

Use and Adjust

- Adjust the best selected mask as shown drawings below. (fig 1,2,3,4)
- Check the conformity of mask to your face as shown in fig 3 seal with substantially increase the leakage with consequential decrease in protection.

Usage

- Before entrance if using area check the mask properly, Breathe as shown in fig 3 to check if any leakage occurs, if there is a leakage adjust the mask again as shown in fig 1,2,3,4
- Working environment should contain at least 19,5 % Oxygen, otherwise, mask is inconsumable.
- Do not use mask in unaired places as warehouse, narrow wells, places that has harmful environment.
- Masks dont protect against toxic gas and vapor.
- Immediately leave the area and then remove the respirator if breathing becomes difficult, dizziness or other distress occurs you sense irritation, smell or taste the contaminates the respirator becomes damaged.
- If breathing resistance gets new mask
- Do not use in explosive atmosphere.

Maintenance

- Do not change and fix any parts of a mask
- If any damage occurs remove the mask and use new one
- Do not use if life time of mask is over
- Protect the mask against dust and dirty in not use.

Warning

- Use NR marked filtering face pieces only for one shift

Storage

- Store in clean environment
- Storage temperature -20 to +40 degree C
- Maximum Humidity should not exceed <80%

ege maske Usage Of C SERIES



ege maske Usage Of FOLDABLE SERIES



ege maske Usage Of CONICAL SERIES



ege maske Usage Of PROFESSIONAL SERIES



CE 0158
EN149:2001 + A1:2009

NR D



KÖRFEZ

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