



PARTICULATE RESPIRATOR



PT. BERKAT NIAGA DUNIA
Jl. Cideng Barat 47D
Jakarta 10150

☎ 021 - 6327060, 6327065
✉ info@bndsafety.net
🌐 berkat@berkatsafety.co.id



Features and Benefits

CIG901 Series

Practical

- ▶ Foldable design for easy storage.
- ▶ Special chin design improves comfort during use.
- ▶ Standard medium size designed to accommodate typical Asian facial dimensions and contours.

Clear Vision

- ▶ Upper nose bridge design helps reduce fogging on glasses.
- ▶ Top section is shaped to fit comfortably around the nose bridge for better seal and security.
- ▶ Low-profile design compatible with glasses, providing an improved field of vision.

Nose Clip and Nose Foam

- ▶ Adjustable aluminium nose clip help provides a custom and secure seal against inward leakage of contaminated air.
- ▶ Soft nose foam absorbs sweat and is gentle on the skin seal.

Valve

- ▶ Facilitates efficient exhalation, thereby reducing heat and moisture build-up inside the mask.
- ▶ Provides a cooler and more comfortable wearing experience.
- ▶ Helps minimize fogging on glasses.

Easy Breathing

- ▶ High-efficiency filter media ensures superior protection against the inhalation of hazardous particulates while maintaining low breathing resistance.
- ▶ Excellent for prolonged use in various industrial environments.
- ▶ Smooth inner lining provides a soft-to-skin feel, enhancing facial comfort during use.

Face & Head Comfort

- ▶ Adapts naturally to facial movements.
- ▶ Ideal for use in hot and humid environments (801FV, 901FV).
- ▶ Secure fit that provides good sealing and comfort.
- ▶ Headloop strap design keeps the mask stable and makes it easy to wear.



WARNING DO NOT USE FOR ACTIVITIES INVOLVING HAZARDOUS GASES OR VAPORS.



The Classic Respirator Series is designed to provide respiratory protection that is not only effective but also lightweight and comfortable for all-day use. With an ergonomic shape, durable dual head straps, and a foam nose cushion combined with an adjustable nose clip that fits various face sizes, this respirator ensures an optimal fit while delivering maximum comfort.



CIG801F | FFP2 NR EN149:2001+A1:2009

FEATURES & BENEFITS

Hazard type	: Solid particles and liquid airborne particulate
Protection level	: FFP2 NR with minimum 94% filtration efficiency
Size	: Medium (Asian standard)
Mask type	: Cup shape
Nose clip	: Aluminum material, adjustable
Nose cushion	: Foam, adjustable for comfort
Manufactured in	: Indonesia This mask does not contain components made from natural rubber latex.
Head straps	: Yellow rubber straps. Dual head straps ultrasonically welded
General applications	: Medium-level protection used in construction and agriculture
Not suitable for	: Activities involving hazardous gases or vapors

20 | PCS/BOX



CIG901F | FFP2 NR EN149:2001+A1:2009

FEATURES & BENEFITS

Hazard type	: Solid particles and liquid airborne particulate
Protection level	: FFP2 NR with minimum 94% filtration efficiency
Size	: Medium (Asian standard)
Mask type	: Flat fold
Nose clip	: Aluminum material, adjustable
Nose cushion	: Foam, adjustable for comfort
Foldable	: Yes
Manufactured in	: Indonesia This mask does not contain components made from natural rubber latex.
Head straps	: White rubber straps, dual head straps ultrasonically welded
General applications	: Medium-level protection, used in construction and agriculture
Not suitable for	: Activities involving hazardous gases or vapors

50 | PCS/BOX



The CIG Respirator Series provides maximum protection while maintaining superior comfort. Designed to protect against hazardous particles without compromising breathability. Equipped with an exhalation valve, it helps reduce heat and moisture build up inside the mask, allowing users to breathe more easily and stay comfortable even during demanding activities.



CIG801FV

FFP2 NR
EN149:2001+A1:2009



FEATURES & BENEFITS

Hazard type	: Solid particles and non-oil airborne particles
Protection level	: FFP2 NR with minimum 94% filtration efficiency
Size	: Medium (Asian standard)
Mask type	: Cup shape
Exhalation valve	: Yes
Nose clip	: Adjustable aluminum nose clip
Nose cushion	: Soft foam, adjustable for better comfort
Manufactured in	: Indonesia
	This mask does not contain natural rubber latex components.
Head straps	: Yellow rubber straps, dual headbands ultrasonically welded
General applications	: Medium-level protection for construction and agriculture
Not suitable for	: Activities involving hazardous gases or vapors

10 | PCS/BOX



CIG901FV

FFP2 NR
EN149:2001+A1:2009



FEATURES & BENEFITS

Hazard type	: Solid particles and non-oil airborne particles
Protection level	: FFP2 NR with minimum 94% filtration efficiency
Size	: Medium (Asian standard)
Mask type	: Foldable flat design
Exhalation valve	: Yes
Nose clip	: Adjustable aluminum nose clip
Nose cushion	: Soft foam, adjustable for enhanced comfort
Foldable	: Yes
Manufactured in	: Indonesia
	This mask does not contain natural rubber latex components.
Head straps	: White rubber straps, dual headbands ultrasonically welded
General applications	: Medium-level protection for construction and agriculture
Not suitable for	: Activities involving hazardous gases or vapors

25 | PCS/BOX