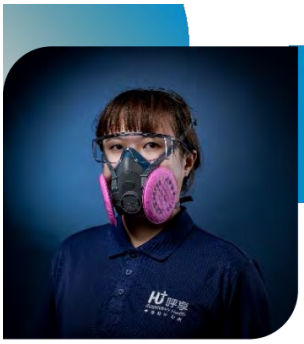

HUGUARD Reusable Respirator

Particulate Filters

Patented Bracket Design

- More conducive to airflow, achieving low resistance
- Maximizing material utilization, ensure filtration efficiency while maintaining low resistance

Multiple Filtration

- Low resistance melt-blown layer ensures both high filtration and easy breathing
- Multilayer cotton layers provide high dust capacity and extended service life

Various Product Series, for Variety of Applications

- Can be configured with high efficiency coconut activated carbon cloth, for organic steam/gas odor, or/and acid gas odor protection (for 8P100-OV/8P100-AG)
- High quality melt-blown carbon layer, with nuisance level organic vapor/acid gas relief

8P100 Particulate Filter

CERTIFICATION EN 143:2021 P3

SPECIFICATION 2 pcs/bag, 100 pcs/ctn

DETAIL High efficiency protection against oil and non-oil particles, long-lasting performance and low breathing resistance

8P100-OV Particulate Filter, with Nuisance Level Organic Vapor Relief

CERTIFICATION EN 143:2021 P3
AS/NZS 1716:2012 P3

SPECIFICATION 2 pcs/bag, 100 pcs/ctn

DETAIL High efficiency protection against oil and non-oil particles, long-lasting performance and low breathing resistance, with nuisance level organic vapor relief

8P100-AG Particulate Filter, with Nuisance Level Acid Gas Relief

CERTIFICATION EN 143:2021 P3

SPECIFICATION 2 pcs/bag, 100 pcs/ctn

DETAIL High efficiency protection against oil and non-oil particles, long-lasting performance and low breathing resistance, with nuisance level acid gas relief