

Patent No.0582612

NIOSH N95

"FIVE TIMES LARGER SURFACE AREA THAN THE AVERAGE DISPOSABLE DUST MASK"

Dust mask with replaceable filter system for use when routing, for industrial and construction work, DIY and various other trades.

- Five times larger surface area than the average disposable dust mask, giving superior protection against dust inhalation and offering considerable cost savings.
- The one way exhaust valve vents to the underneath, preventing exhaled air from fogging goggles or the optional visor. This also ensures that the filter stays dry reducing filter clogging and prolonging its life.
- P2 electrostatic filters offer approximately ten times the life of a disposable facemask. Protects the user against hazardous toxic dust particles, metal fumes and mist to classification P2 and down to 0.3 microns enabling use with MDF.



Product Reference:

U*AIRACE

Includes:

2 x P2 Electrostatic Filters

Replacement Parts:

Spare P2 Filter

U*ACE/1 (1 off)

Spare P2 Filter Pack

U*ACE/15 (5 off)

Specification:

Respiratory protection to NIOSH N95.

Optional Accessories:

Nuisance Filter

U*ACE/2

Active charcoal pre-filter which is fitted over P2 filter, for use on odours and smells at below occupational exposure levels only. Ideal for working with animals.

Clip-on Visor

U*ACE/3

10 oz

Eye protection to European Standard EN166, 167, 168. (Medium protection against high - speed particles)

Plastic Storage Box U*ACE/6

Ensures dust mask does not get contaminated when not in use.





Clip-on Visor Fitted

