

FFP1 NR D: The dolomite test is an optional test under norms **EN 149:2001 +A1:2009**. Those respirators which pass the dolomite clogging test are proved to provide a more comfortable fit and resist clogging for longer.

TUFFSAFE **Particulate Respirator Mask**

DRM104
Conforms to **EN149:2001 + A1:2009 FFP1 NR D**. Combines protection against harmful workplace environmental conditions with enhanced wearer comfort. Polypropylene outer layer provides smooth lining and avoids loose fibres, whilst fringe seal avoids an open layer around edges. Adjustable headstrap ensures best seal with minimum leakage. Soft nose foam and adjustable nosepiece increase wearer comfort and acceptance over extended periods of use and contour design enables compatibility with eyewear and reduces fogging. The mask is also disposable and requires no maintenance.

PACK OF 20



Particulate Respirator Mask

DRV104
Conforms to **EN149:2001 + A1:2009 FFP1 NR D** standards. Collapse-resistant double shell, made to withstand hot and humid conditions, a fringe seal avoids open layers around the edges, a latex-free synthetic rubber head strap and contour design ensures the mask can be worn with glasses/goggles the close fit helps to reduce fogging. Fitted with an exhalation valve for extra comfort in hot and demanding conditions allowing easy breathing and speaking. Soft close-cell nose foam and adjustable nosepiece for a custom shaped fit, increases the worker comfort and acceptance over extended periods of use.



PACK OF 10



FFP1 NR D 4 x NPF 4 x APF

Product Number	Pack Quantity	Weight each	Order Code
DRM104	20	8g	-2120K

FFP1 NR D 4 x NPF 4 x APF VALVED

Product Number	Pack Quantity	Weight each	Order Code
DRV104	10	14g	-2125K

SITESAFE **Particulate Respirator Mask**

SSDRM104
Conforms to **EN149 2001 FFP1** standards. **AS/NZS 1716:2003**. Features polypropylene (PP) outer layers providing smooth lining and avoiding loose fibres, whilst the fringe seal avoids open layer around the edges. Kept in position by a latex-free synthetic rubber head strap. The contour design enables the mask to be worn with glasses/goggles and the close fit helps to reduce fogging. Soft close-cell nose foam and adjustable nosepiece ensures custom shape and increases worker comfort and acceptance. For protection against low to average toxicity harmful solid and liquid in concentrations up to 12 x NPF (Nominal Protection Factor) or 10 x APF (Assigned Protection Factor).

PACK OF 20



Particulate Respirator Mask

SSDRV104
Conforms to **EN149 2001 FFP1** and **AS/NZS 1716:2003** standards. Provides protection against non-toxic harmful solid and liquid in concentrations up to 4 x NPF or 4 x APF, such as calcium carbonate, china clay, cement, cellulose, sulphur, cotton, flour, carbon, ferrous metals, vegetable oils and soft wood. Recommended applications for textile industry, craftwork, iron and steel industry, mining, woodworking etc. Exhalation valve to reduce hot air build-up. Maintenance-free (disposable).



PACK OF 10



FFP1 4 x NPF 4 x APF

Product Number	Pack Quantity	Weight each	Order Code
SSDRM104	20	8g	-2765K

FFP1 4 x NPF 4 x APF

Product Number	Pack Quantity	Weight each	Order Code
SSDRV104	10	14g	-2785K

'Nuisance' Dust Mask Application Information

Nuisance dust masks should not be used to protect your lungs, or used where a device complying with the European Directive 89/686 or 89/656 is required. It is not classified as a respiratory protective device and falls outside the PPE (EC Directive) Regulations. These products should not be used to protect against fine dust particles, toxic gases and vapours.

SITESAFE **Nuisance Dust Mask**

SSTCM50
Reduces discomfort caused by non-toxic nuisance dusts. It is lightweight and comfortable to wear and completely maintenance-free (disposable).

PACK OF 50



Product Number	Pack Quantity	Weight each	Order Code
SSTCM50	50	8g	-7250K

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR