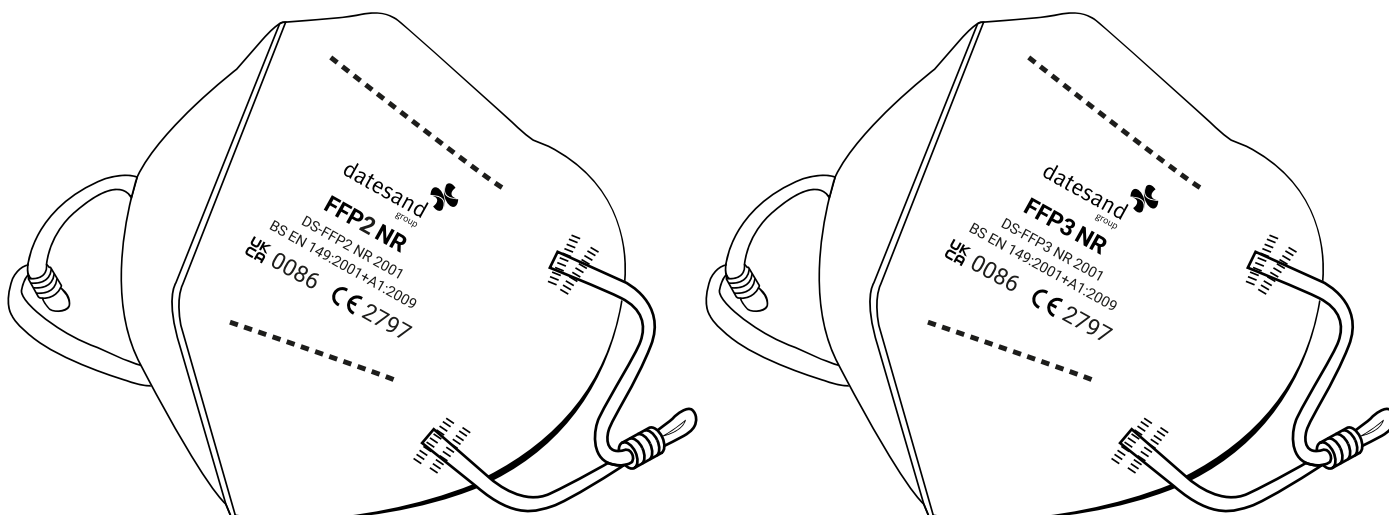


## Datesand Group™ DS 2001 Series Particulate Respirators - Ear Loop




## Datesand Group™ DS 2001 Series Particulate Respirators - Head Strap



### Model ID Name & Reference:

  
datesand  
group  
**FFP2 NR**  
DS-FFP2 NR 2001  
BS EN 149:2001+A1:2009  
UK  
CA 0086 CE 2797

  
datesand  
group  
**FFP3 NR**  
DS-FFP3 NR 2001  
BS EN 149:2001+A1:2009  
UK  
CA 0086 CE 2797

## Description

The Datesand Group DS FFP2 NR 2001 & DS FFP3 NR 2001 series of Particulate Respirators provide effective respiratory protection, for use by the general public, and frontline staff working in multiple industries and public settings, in healthcare, age care, hospitals and public retail settings. Ideal for use on public transport and when travelling by air.

Suitable for use where an individual will be exposed to airborne particles, non-volatile liquid particles and bio-aerosols. These respirators limit the transmission of infective agents from patients to medical staff and from person to person, suitable to protect frontline workers and the general public. These face masks also offer resistance to penetration of splashes of liquid.

Maximum weight of product 10g

- Tested UKCA and CE marked and approved to BS EN 149:2001+A1:2009
- Foldable, easy to store, 2 panel design accommodates facial movement for wearer comfort
- Low breathing resistance filter materials give effective filtration and consistent protection
- Shaped nose panel conforms to the nose and facial contours for a comfortable fit
- Available in two models, either FFP2 or FFP3 protection, with either ear loops or full head straps for fastening. All come with fixing toggles, so that each mask can be individually tightened for a secure fit that does not come loose when in normal use
- Each mask is disinfected using UV light during production, and comes individually wrapped in hygienic packaging, protecting from contamination before use
- Outer non-woven cover material provides resistance to fluid splashes
- Coloured straps for easy identification, white for FFP2 and red for FFP3

## Approvals

These products meet the requirements of the PPE regulation (EU) 2016/425 for the EU and as amended to apply in Great Britain, and are therefore UKCA and CE marked. Certification has been issued for these products by the approved and notified body BSI as follows:

### **Notified Body details EU:**

BSI Group the Netherlands BV, Say Building, John M Keynesplein 9, 1066 EP, Amsterdam, Netherlands - **NB 2797**

### **Approved Body details UK:**

BSI Assurance UK Ltd, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes, United Kingdom. MK5 8PP – **AB 0086**

## Standards

These products meet the requirements of both harmonised and designated standards BS EN 149:2001+A1:2009, filtering facepiece respirators for use against particles. They should be used to protect the wearer from airborne particles, non-volatile liquid particles and bio-aerosols.

Products are classified by filtering efficiency and the maximum total inward leakage performance. (FFP1, FFP2 and FFP3) Performance tests to these standards include;

- Filter penetration
- Extended exposure (loading) test
- Flammability
- Breathing resistance
- Total inward leakage
- Field of Vision
- Visual Inspection
- Material
- Cleaning and Disinfection
- Practical Performance
- Compatibility with Skin
- Carbon Dioxide Content
- Ear Loops / Head Straps

BS EN 149:2001+A1:2009 Clause 5 states 'The protection provided by an FFP2 - or FFP3 - device includes that provided by the device of lower class or classes.' A full copy of BS EN 149:2001+A1:2009 can be purchased from your national standards body.

## Designations

R = Reusable

NR = Non Reusable (single shift use only)

D = Meets the clogging resistance requirements

## Applications

Suitable for use in multiple settings as a respiratory protective device - Filtering half masks to protect against particles.

Model	BS EN 149:2001 + A1 Classification	Exhalation Valve	Minimum % Particle Filtration
<b>DS FFP2 NR 2001</b>	FFP2 NR	Un-valved	95% ≥0.3 microns
<b>DS FFP3 NR 2001</b>	FFP3 NR	Un-valved	99% ≥0.3 microns

Respiratory protection is only effective if it is correctly selected, fitted and worn throughout the time when the wearer is exposed to hazards. A warning is given that facial hair that passes under the face seal can reduce the protection offered by the masks and result in increased inward leakage.

## Materials

No.	Mask Body	Items
1	1st Layer	Nonwoven
2	2nd Layer	Filter Cotton
3	3rd Layer	Meltblown
4	4th Layer	Meltblown
5	5th Layer	Nonwoven
6	Nose Clip	Aluminium Plastic Wire
7	Mask Band	Polyester / Spandex
8	Nose Pad	Sponge

## Fitting Instructions (Head Strap Version)

1. Clean your hands thoroughly before touching the mask, and inspect the mask for any damage. If damaged and not in pristine condition, do not use and contact your provider.
2. Hold the mask firmly and place the bottom headband over the head to the nape of the neck. Place the mask under the chin, then over the nose, putting the top head band over the crown of the head .Pinch the nose clip around the bridge of your nose for a tighter fit. Adjust the mask ensuring you do not leave gaps around the side. Ensure a good fit by tightening the toggle on each head strap.
3. Avoid touching the mask during use. After use, remove gloves and wash your hands before removing the mask, Remove the mask by pulling the straps back over your head.
4. After removing and disposing of the mask in the appropriate waste stream, wash your hands again thoroughly. The mask is Non Reusable (NR) and suitable for a single 8 hour shift use only. After single shift use dispose of appropriately.

## Fitting Instructions (Ear Loop Version)

1. Clean your hands thoroughly before touching the mask, and inspect the mask for any damage. If damaged and not in pristine condition, do not use and contact your provider.
2. Open the mask and place on your face, covering your nose mouth and chin. Pull the straps behind your ears. Adjust the mask ensuring no gaps around the edges. Pinch the nose clip around the bridge of your nose to ensure a good tight fit. Ensure a good fit by tightening the toggle on each ear loop strap.
3. Avoid touching the mask during use. After use, remove gloves, wash your hands, before removing the mask. Remove the mask by pulling the straps from behind the ears.
4. After removing and disposing of the mask in the appropriate waste stream, wash your hands again thoroughly. The mask is Non Reusable (NR) and suitable for a single 8 hour shift use only. After single shift use dispose of appropriately.

## Important Information

As this product has no cleaning or disinfecting procedure, a warning is given that this product should not be used for more than one 8 hour shift, as it is a single use item. It is Non-Reusable (NR). It is also clearly stated on the box packaging and the user instructions that the product is for single shift use only, and should be disposed of after use in an appropriate waste stream in line with local, regional and national regulations.

## Fit Test

1. Cover front of respirator with both hands being careful not to disturb the fit of the respirator
2. EXHALE sharply.
3. If air leaks around the nose, re-adjust the noseclip to eliminate leakage. Repeat the test
4. If air leaks at the respirator edges, tighten the straps and ensure that the edges are clean against skin. Repeat the test.

If you cannot achieve a good fit DO NOT use the mask. Not all face masks fit all faces. See your supervisor for an alternative mask.

Users should be fit tested in accordance with national requirements.

## Storage & Transportation

Temperature: Max 40°C, Min -30°C

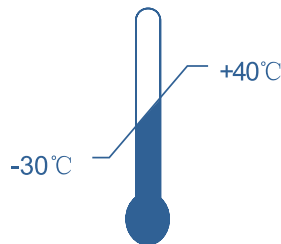
Relative Humidity: < 80°C

To ensure that no damage occurs to the PPE during transportation, please keep sealed in the original packaging until ready to use

## Symbols



See the information provided by the manufacturer



The temperature range of storage conditions



Maximum relative humidity of storage conditions

## Name & Address Of Manufacturer

Datesand Limited  
Unit 7 Horsfield Way  
Bredbury Park Industrial Estate  
Bredbury  
Stockport  
SK6 2SU  
United Kingdom

## Name and address of the company placing product on the market: Importer Distributor UK/EU):

Datesand Limited  
Unit 7 Horsfield Way  
Bredbury Park Industrial Estate  
Bredbury  
Stockport  
SK6 2SU

## Name and address of EU Responsible Person:

Datesand B.V.  
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+44 161 274 1080