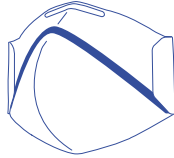


ラムダライン How to LINE Donning

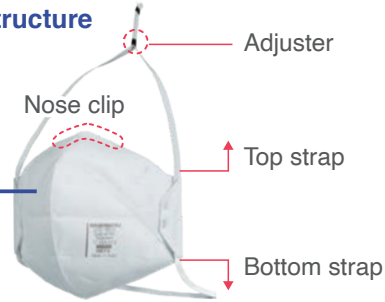
Always keeps its 3D structure!



Lambda-line is a nickname for the respirator with Λ (lambda) shape retaining tape firmly keeping its original 3D (threedimensional) structure.



■ Structure



Surgical N95

DD02-N95+S

N95

DD02-N95-2K
DD02V-N95-2K

1

Nose clip

Inside the respirator

Expand the respirator and flatten the nose clip (area enclosed in dotted line).

2

Bottom strap

Put the bottom strap around your neck.

3

Top strap

Set the top strap to the outer side of the respirator and while holding the both ends of the respirator with both hands, put the respirator over the nose and mouth.

4

Top strap

Nose clip

Bottom strap

Hold the respirator with one hand, then put the top strap over and settle it at top back of your head with the other hand.

5

Adjuster

Pull the adjuster for the top strap, if necessary, to adjust the length of the strap so that the respirator can be attached firmly to your face.

6

Adjust the tensions of the top and bottom straps so that the respirator fits securely to your face.

7

Nose clip

Press the nose clip with fingers of both hands so that the respirator can be attached firmly to your nose.

Method of airtightness test
(Seal Check・User Seal Check)

Check how well a respirator fits either using a device such as a Mask Inside Pressure & Fit Tester (quantitatively) or with the following method (qualitatively).

Cover the respirator with both hands,

Positive pressure method Exhale deeply

Confirm that your breath does not leak between the facepiece and your face when you blow out a breath.

Negative pressure method Inhale quickly

Confirm that air does not flow in between the facepiece and your face when you inhale. (You will feel like the respirator sticks on your face.)

* For respirators with an exhalation valve, check the seal using the negative pressure method.



If air leakage is detected, please readjust the respirator

- Position of respirator
- Nose clip
- Strap