



Reusable

Female Standing Urination Device



Antimicrobial ●

Easy to use ●

Soft & Flexible ●

Universal Size ●

High chemical resistant ●





Legal Declaration

To whomsoever it may concern

LyveFresh is a registered trademark of ABCD Multiventures and all the rights are reserved. All the products under the brand LyveFresh are manufactured / marketed by ABCD Multiventures across the globe.

ABCD will be appointing channel partners across India for B2B and B2C sale as per the eligibility and area of operations. These channel partners are eligible to sell the LyveFresh Products in their respective areas of appointment. All the channel partners will be given a certificate of their appointment which is issued by our company and can be verified with us by just sharing the certificate number with us or it can also be authenticated just by scanning the QR code present on the certificate.

Any kind of issues with the channel partners should be brought to our notice on our below mentioned contact details. No channel partner can have any kind of claim of ownership related to our brand name / images / products / designs / etc. If anyone found violating the rules of the company then the we are forced to take the legal action against them in the jurisdiction of mumbai.

Thanks
Regards



Jigar Parekh | CEO | jjigar@abcdgroup.in

Authorized Signatory

ABCD MULTIVENTURES (An ABCD GROUP COMPANY)

Registered Off: 803, Promenade 2, The Address, Opp Rc City Mall, LBS Road, Ghatkopar West, Mumbai - 400086.
Factory: Unit No.7, Survery No.58, Adarsh Industrial Estate, Gaonraipada, Vasai East, Palghar Dist. Pin: 401208.
Email: info@abcdgroup.in , abcdmultiventures@gmail.com | Call: +91 9967776667
Web: www.zontomstore.com | www.abcdgroup.in



Product : Female Standing Urination Device

Brand Name: ZONTOM

SKU: Lyvefresh Standing Urination device

Product Code : L001A

Marketed by : ABCD MULTIVENTURES - Mumbai.

Manufactured by: ABCD MULTIVENTURES - Mumbai.

ABCD MULTIVENTURES (An ABCD GROUP COMPANY)

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Email: info@abcdgroup.in , abcdmultiventures@gmail.com | Call: +91 9967776667
Web: www.zontomstore.com | www.abcdgroup.in



Certificate of Registration

This is to certify that the
Quality Management System for Medical Devices
of

ABCD MULTIVENTURES

at

**803, PROMENADE 2, THE ADDRESS, OPP. RCITY MALL,
LBS ROAD, GHATKOPAR (WEST), MUMBAI – 400086**

has been independently assessed and
is compliant with the requirements of:

ISO 13485:2016

For the following scope of activities:

**MANUFACTURING AND TRADING OF PERSONAL CARE PRODUCTS LIKE BRA STRAP CUSHION,
FACE MASK, MENSTRUAL CUP, STANDING URINATION DEVICE FOR FEMALE, TOILET SEAT
COVERS, TOILET SEAT SANITIZERS, SANITARY PADS, PANTY LINERS, INTIMATE WASH, INTIMATE
WIPES, SANITIZING WIPES, HYGIENE KITS, HAIR REMOVAL CREAMS, ADULT DIAPERS, KIDS
DIAPERS, DISPOSABLE BAGS, SWEAT PADS, SURFACE DISINFECTANT, SURFACE PROTECTANT,
FLOOR CLEANER, CLEANSING WIPES, PPE KITS, MEDICAL APRONS, MOSQUITO REPELLENT
BANDS, MOSQUITO REPELLENT SPRAY, HYGIENE TRACKER BANDS.**

Certificate Number: UQ - 2021040909

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Initial Registration	9th April 2021
Date of this Certificate	31st March 2022
2 nd Surveillance Audit Due	8th April 2023
Certificate Expiry	8th April 2024

Daniel..

Authorised Signatory





Technical Data Sheet (TDS)

Property	Product Data							Test Method
	NE-9530	NE-9540	NE-9550	NE-9560	NE-9570	NE-9580	NE-9590	
Appearance	transparent no extraneous matter							Visual Inspection
Density, g/cm ³	1.06~ 1.10	1.09~ 1.15	1.12~ 1.18	1.14~ 1.20	1.17~ 1.23	1.18~ 1.25	1.19~ 1.26	ASTM D792
Hardness, Shore A	30±2	40±2	50±2	60±2	70±2	80±2	86±2	ASTM D2240
Tensile Strength, MPa ≥	8.0	8.5				8.0	6.0	ASTM D412
Elongation at Break, % ≥	600	500	400		300	200	120	ASTM D412
Tension Set, % ≤	8						6	ASTM D412
Tear Strength, Die C kN/m ≥	15	20	25			20	10	ASTM D624
Volume Resistivity, Ω•cm ≥	1×10 ¹⁵							IEC 60093
Dielectric Strength, kV/mm ≥	20							IEC 60243

- Physical data in the above table is for reference only.
- Vulcanization condition: 175 °C × 5Min.
- Ratio of curing agent 2,2-Dimethyl-2,5-di(tert-butylperoxy)hexane 0.65%.

Industrial use instructions:

- The users are obliged to understand the application scope and the usage of the products that will be used.
- Don't graft or inject the above product into human body.
- The testing report along with the goods is tested by our QA department on the basis of the vulcanizing condition and testing methods of our company.

Dongjue Silicone (Nanjing) Co.,Ltd.

Material Safety Data Sheet

Silicone Rubber

1、 IDENTIFICATION OF THE CHEMICAL AND OF THE COMPANY

1.1 Product Name:	Silicone Rubber
1.2 Classification of Chemical:	Silicone compound
1.3 Product Model	NE-10、NE-20、NE-131、NE-141、NE-151、NE-161、NE-171、NE-181、NE-191、NE-130、NE-140、NE-150、NE-160、NE-170、NE-180、NE-190、NE-5140、NE-5150、NE-5160、NE-5170、NE-5180、NE-5240、NE-5250、NE-5260、NE-5270、NE-5280、NE-251、NE-261、NE-271、NE-281、NE-240、NE-250、NE-260、NE-270、NE-280、NE-7120、NE-7125、NE-7130、NE-7140、NE-7150、NE-7150U、NE-7155U、NE-7160、NE-7160U、NE-7170、NE-7180、NE-7190、NE-7240、NE-7250、NE-7260、NE-7270、NE-7280、NE-8131、NE-8135、NE-8141、NE-8151、NE-8161、NE-8171、NE-341、NE-345、NE-351、NE-3140、NE-3150、NE-3160、NE-3250、NE-3260、NE-3270、NE-631、NE-641、NE-651、NE-661、NE-671、NE-681、NE-GT131、NE-GT141、NE-GT151、NE-GT161、NE-GT171、NE-GT181、NE-1440、NE-1450、NE-1460、NE-1470、NE-J140、NE-J150、NE-J160、NE-J170
1.4 Company Details:	
Manufacturer/Supplier:	Dongjue Silicone (Nanjing) Co.,Ltd.
Address:	No.196 Fuyin St.(e), Qiaolin, Pukou District, Nanjing City, Jiangsu Province, China
Telephone Number:	86-25-58232478
Emergency Telephone Number:	86-25-58231473
Fax :	86-25-58233631
Contact Person:	After-sales Service Engineer
1.5 First Issuing Date:	2013.06.05

2、 INGREDIENTS/COMPOSITION INFORMATION

2.1 Chemical Category:	Mixture
2.2 Physical Form:	Solid state
2.3 Color:	Milky-white.
2.4 Use:	Silicone Rubber Manufacture.
2.5 Hazardous components:	

Chemical name	CAS -NO.	Concentration (% w/w)
Octamethylcyclotetrasiloxane	556-67-2	≥0.1-<1.0
Decamethylcyclopentasiloxane	541-02-6	≥0.1-<1.0
Dodecamethylcyclohexasiloxane	540-97-6	≥0.1-<1.0

Dongjue Silicone (Nanjing) Co.,Ltd.

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Silicone Rubber

3、HAZARDS IDENTIFICATION

3.1 Overall Hazard Classification:	Not hazardous.
3.2 Route of Exposure:	Skin contact and Accidental Ingestion.
3.3 Possible Health Effects:	
<u>Acute</u>	
Eye:	Avoid contact with eyes.
Skin:	No significant irritation expected from a single exposure.
Inhalation:	No significant effects expected from a single short-time exposure.
ingestion:	Low ingestion hazard in normal use.
<u>Chronic</u>	
Skin:	No known applicable information.
Inhalation:	No known applicable information.
Ingestion:	Repeated ingestion or swallowing large amounts may injure internally.
3.4 Signs and Symptoms of Overexposure:	No significant adverse effects from a single exposure expected from normal use.

The above listed potential effects of overexposure are based on actual data, results of studies performed upon similar compositions, component data and/or expert review of the product. Please refer to Section 11 for the detailed toxicology information.

4、FIRST AID MEASURES

4.1 Eyes:	Rinse with clean water immediately.
4.2 Skin:	No first aid should be needed.
4.3 Inhalation:	No first aid should be needed.
4.4 Ingestion:	Medical treatment.

Dongjue Silicone (Nanjing) Co.,Ltd.

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Silicone Rubber

5、 FIRE FIGHTING MEASURES

5.1	Flammability:	Non-flammable.
5.2	Autoignition temperature:	Not determined.
5.3	Hazardous Properties:	None.
5.4	Extinguishing Media:	On large fires use dry chemical, foam or water spray. On small fires use carbon dioxide(CO ₂), dry chemical or water spray. Water can be used to cool fire exposed containers.
5.5	Special Fire Fighting Equipment/Procedures:	Determine the need to evacuate or isolate the area according to your local emergency plan. Use water spray to keep fire exposed containers cool. Self-contained breathing apparatus and protective clothing should be worn in fighting large fires involving chemicals.
5.6	Hazardous combustion Products:	Carbon oxides and traces of incompletely burned carbon compounds. Silicon dioxide.
5.7	Unsuitable Extinguishing Media:	None

6、 ACCIDENTAL RELEASE MEASURES

6.1	Personal Precautions:	Do not take internally. Avoid eyes contact.
6.2	Environmental Precautions:	Do not allow large quantities to enter drains or waters.
6.3	Methods for Cleaning up:	Observe all personal protective equipment recommendations described in this MSDS. Collect and contain for salvage or disposal. Laws and regulations may apply to releases and disposal of this material , as those materials and items employed in the cleanup of releases. You will need to determine which laws and regulations are applicable.

7、 HANDLING AND STORAGE

7.1	Handling Precautions:	Use with adequate ventilation. Do not take internally. Exercise good industrial hygiene practice. Wash after handling, especially before eating, drinking or smoking.
7.2	Storage Conditions:	Use reasonable care and store away from oxidizing materials.
7.3	Unsuitable Packaging Materials:	None known.

Dongjue Silicone (Nanjing) Co.,Ltd.

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Silicone Rubber

8、 EXPOSURE CONTROLS/INDIVISURE PROTECTION

<p>8.1</p>	<p>Industrial Hygiene Standards: <u>Ingredients</u> None known.</p>	<p>Ventilation: Refer to Section 7. <u>CAS NO.</u> <u>Exposure Limits</u></p>
<p>8.2</p>	<p>Engineering Controls Local Ventilation: General Ventilation:</p>	<p>None should be needed. Recommended.</p>
<p>8.3</p>	<p>Personal Protective Equipment for Routine Handling Respiratory Protection: Eyes protection: Hands protection: Skin protection: Hygiene measure:</p>	<p>No respiratory protection should be needed. Use proper protection-safety glasses as a minimum. No special protection needed. Washing at mealtime and end of shift is adequate. Exercise good industrial hygiene practice. Wash after handling.Smoking and eating are strictly prohibited.</p>
<p>8.4</p>	<p>Personal Protective Equipment for Spills: Respiratory Protection: Eyes protection: Skin protection: Precautionary Measures: Comments:</p>	<p>No respiratory protection should be needed. Use proper protection-safety glasses as a minimum. Washing at mealtime and end of shift is adequate. Do not take internally. Use reasonable care. If this product is heated to >150degrees C, trace quantities of formaldehyde may be released, and adequate ventilation is required.</p>

Note: These precautions are for room temperature handling. Use at elevated temperature or aerosol/spray applications may require added precautions.

Dongjue Silicone (Nanjing) Co.,Ltd.

Material Safety Data Sheet

Silicone Rubber

9、PHYSICAL AND CHEMICAL PROPERTIES

9.1	Physical Form:	Solid state
9.2	Color:	Milky-white
9.3	Odor:	None
9.4	pH:	Not determined
9.5	Melting Point:	Not determined
9.6	Boiling Point:	Not determined
9.7	Specific Gravity(g/cm³):	Not available
9.8	Vapour Density(air=1):	Not determined
9.9	Octanol/water partition coefficient:	Not determined
9.10	Flash Point:	No
9.11	Autoignition temperature:	Not determined
9.12	Explosive properties:	No
9.13	Solubility in Water:	Not determined
The above information is not intended for use in preparing product specifications. Contact Dong Jue before writing specifications.		

10、STABILITY AND REACTIVITY

10.1	Stability:	Stable.
10.2	Reactivity:	
	Conditions to Avoid:	None
	Materials to Avoid	Can react with strong oxidizing agents.
	Products:	Carbon oxides and traces of incompletely burned carbon compounds. Silicon Dioxide.
	Hazardous Polymerization:	Hazardous polymerization will not occur

11、TOXICOLOGICAL INFORMATION

11.1	Possible Health Effects:	Refer to Section 3.3
11.2	Acute toxicity:	No.
11.3	Thill:	None known applicable information.
11.4	Other Health Hazard Information:	None known applicable information.
The above listed potential effects of overexposure are based on actual data, the results of studies performed upon		

Dongjue Silicone (Nanjing) Co.,Ltd.

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12、 ECOLOGICAL INFORMATION

- 12.1 Environmental Fate and Distribution:**
Insoluble in water. No adverse effects are predicted.
- 12.2 Environmental Effects:**
No adverse effects on aquatic organisms are predicted.
- 12.3 Bioaccumulation:** No bioaccumulation ability
- 12.4 Fate and Effects in Waste Water Treatment Plants:**
No adverse effects on bacteria are predicted.

13、 OFFAL DISPOSAL

- 13.1 Product Disposal:** Dispose of in accordance with local regulations.
- 13.2 Packaging Disposal:** Dispose of in accordance with local regulations.
- 13.3 Disposal Notice** Dispose of in accordance with local regulations.

14、 TRANSPORT INFORMATION

- 14.1 Road and Rail Transport:** Not applicable.
- 14.2 Sea Transport (IMDG):** Not subject to IMDG code.
- 14.3 Air Transport (IATA):** Not subject to IATA regulations.

15、 REGULATORY INFORMATION

- | | |
|-----------------------------------|--|
| 15.1 Applicable Laws: | Provisions of the Regulations for the Safe Handling of Chemicals in the Workplace ,particularly those
Relating to the safe use, production, storage and transportation of dangerous chemicals |
| 15.2 Chemical Inventories: | |
| KECL: | All ingredients listed exempt or notified. |
| MITI: | All components are listed on ENCS or its exempt rule. |
| IECSC: | All ingredients listed or exempt. |
| AICS: | All ingredients listed or exempt. |
| PICCS: | All ingredients listed or exempt. |
| EINECS: | Not determined. |
| TSCA: | Not determined. |
| DSL: | Not determined. |

Dongjue Silicone (Nanjing) Co.,Ltd.

Material Safety Data Sheet

Silicone Rubber

16、 OTHER INFORMATION

Contact Point: After-sales Service Engineer 86-25-58231473
Prepared by: DONGJUE SILICONE (NANJING) CO.,LTD.

This information is offered in good faith as typical values but not as a product specification. No warranty, expressed or implied, is hereby made. The recommended industrial hygiene and safe handling procedures are believed to be generally applied. However, each user should review these recommendations in the specific context of the intended use to determine whether they are appropriate.