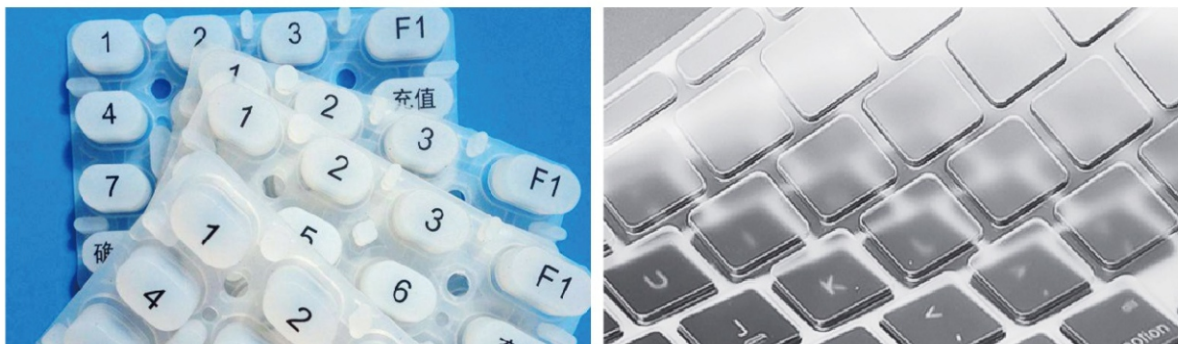


STANDARD FUMED SILICONE RUBBER FOR MOLDING



+ Characteristics

- Compliance with FDA and LFGB
- Good transparency and mechanical properties
- Good yellowing resistance and stable processability

+ Main Applications

- They are applicable to molding process and can be used to manufacture silicone rubber products with high requirement for transparency.

+ Typical Data

Properties	Product Data							Test Method	
	NE-9130	NE-9140	NE-9150	NE-9160	NE-9170	NE-9180	NE-9190		
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	
Curing	Hardness, ShoreA	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, % ≥	700	600	500	400	300	200	120	
	Tension Set, % ≤	8						6	
	Tear Strength, Die C kN/m ≥	15	20	25			20	10	ASTM D624
Post-curing	Hardness, ShoreA	32±2	43±2	56±2	66±2	74±2	84±2	/	ASTM D2240
	Tensile Strength, MPa ≥	7.0	7.5	8.5		8.0	7.0	/	ASTM D412
	Elongation at Break, % ≥	650	550	450	400	300	180	/	
	Tear Strength, Die C kN/m ≥	10	18	20			18	/	ASTM D624
	Compression Set, 180°C*22h ≤	55	45	50		45	40	35	ASTM D395
Rebound Resilience, % ≥	50	60	50		45	40	35	/	
Volume Resistivity, Ω·cm ≥	1×10 ¹⁵							IEC 60093	
Dielectric Strength, kV/mm ≥	20							IEC 60243	
First-order linear shrinkage, %	3.1~3.7	3.0~3.6	2.9~3.4	2.8~3.3	2.6~3.2	2.4~3.0	2.4~3.0	/	

- Physical data in the above table is for reference only.
- Curing condition: 175°C* 5Min. Post-curing condition: 200°C* 4h.
- Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.65%.
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

STANDARD FUMED SILICONE RUBBER FOR EXTRUSION



+ Characteristics

- Compliance with FDA and LFGB
- Good transparency and mechanical properties
- Good yellowing resistance and stable processability

+ Main Applications

- Transparent silicone tubes & E-tubes and wire rods with smooth surface

+ Typical Data

Properties	Product Data					Test Method	
	NE-9240	NE-9250	NE-9260	NE-9270	NE-9280		
Appearance	Transparent, no extraneous matter.					Visual Inspection	
Density, g/cm ³	1.09 ~ 1.15	1.12 ~ 1.18	1.14 ~ 1.20	1.17 ~ 1.23	1.18 ~ 1.25	ASTM D792	
Curing	Hardness, ShoreA	40±2	50±2	60±2	70±2	80±2	ASTM D2240
	Tensile Strength, MPa ≥	8.0	8.5		8.0		ASTM D412
	Elongation at Break, % ≥	600	500	400	300	200	
	Tension Set, % ≤	8					
	Tear Strength, Die C kN/m ≥	20	25		20		ASTM D624
Post-curing	Hardness, ShoreA	45±2	57±2	68±2	76±2	85±2	ASTM D2240
	Tensile Strength, MPa ≥	7.5	8.5		8.0		ASTM D412
	Elongation at Break, % ≥	520	450	340	260	200	
	Tear Strength, Die C kN/m ≥	18	20			18	ASTM D624
	Compression Set, 180°C*22h ≤	45	35			25	ASTM D395
Rebound Resilience, % ≥	60	50		45	40	/	
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.
- Curing condition: 175°C*5Min. Post-curing condition: 200°C* 4h.
- Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.65%.
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

STANDARD HIGH TEAR STRENGTH FUMED SILICONE RUBBER FOR MOLDING



+ Characteristics

- Compliance with FDA and LFGB
- Excellent transparency and mechanical properties
- Good yellowing resistance, stable processability and superior selection of raw materials

+ Main Applications

- Automobile parts and electronic & electric products with special requirement for tear strength, such as mobile phone accessories

+ Typical Data

Properties	Product Data						Test Method	
	NE-9330	NE-9340	NE-9350	NE-9360	NE-9370	NE-9380		
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	ASTM D792	
Curing	Hardness, ShoreA	32±2	40±2	50±2	60±2	70±2	80±2	ASTM D2240
	Tensile Strength, MPa ≥	8.0	9.0		8.5		8.0	ASTM D412
	Elongation at Break, % ≥	700	600	500	400	350	250	
	Tension Set, % ≤	8						ASTM D624
	Tear Strength, Die C kN/m ≥	18	35	40		20		
Post-curing	Hardness, ShoreA	33±2	45±2	55±2	65±2	75±2	83±2	ASTM D2240
	Tensile Strength, MPa ≥	7.0	8.0	8.5		8.0	7.5	ASTM D412
	Elongation at Break, % ≥	650	500	450	350	250	150	ASTM D624
	Tear Strength, Die C kN/m ≥	12	20	25		19		ASTM D395
	Compression Set, 180°C*22h ≤	55	45	50		45	40	/
Rebound Resilience, % ≥	50	45		40		35	/	
Volume Resistivity, Ω·cm ≥	1×10 ¹⁵						IEC 60093	
Dielectric Strength, kV/mm ≥	20						IEC 60243	
First-order linear shrinkage, %	3.2 ~ 3.7	3.0 ~ 3.6	2.9 ~ 3.4	2.8 ~ 3.4	2.6 ~ 3.2	2.4 ~ 3.0	/	

● Physical data in the above table is for reference only. ● Curing condition: 175°C* 5Min. Post-curing condition: 200°C* 4h.

● Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.65%.

● The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

HIGH-TRANSPARENCY FUMED SILICONE RUBBER



+ Characteristics

- Compliance with FDA and LFGB ● High grade of transparency and excellent physical properties
- High tear strength (the tear strength of high-hardness silicone can be reached to 40KN/M)
- Yellowing resistance and good processability ● The high-hardness silicone can have

+ Main Applications

- Food contact molded silicone rubber products with extremely high requirement for transparency

+ Typical Data

Properties	Product Data						Test Method	
	NE-9430	NE-9440	NE-9450	NE-9460	NE-9470	NE-9480		
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	ASTM D792	
Curing	Hardness, ShoreA	32±2	40±2	50±2	60±2	70±2	80±2	ASTM D2240
	Tensile Strength, MPa ≥	8.0	9.0				8.0	ASTM D412
	Elongation at Break, % ≥	700	600	500	400	300	200	
	Tension Set, % ≤	8						
	Tear Strength, Die C kN/m ≥	18	35	40			20	ASTM D624
Post-curing	Hardness, ShoreA	33±2	45±2	55±2	65±2	75±2	83±2	ASTM D2240
	Tensile Strength, MPa ≥	7.0	8.0	8.5		8.0	7.5	ASTM D412
	Elongation at Break, % ≥	650	500	450	350	250	150	
	Tear Strength, Die C kN/m ≥	12	20	25			19	ASTM D624
Compression Set, 180°C*22h ≤	55	45	50		45	40	ASTM D395	
Rebound Resilience, % ≥	50	45			40	35	/	
Volume Resistivity, Ω·cm ≥	1×10 ¹⁵						IEC 60093	
Dielectric Strength, kV/mm ≥	20						IEC 60243	
First-order linear shrinkage, %	3.2 ~ 3.7	3.0 ~ 3.6	2.9 ~ 3.4	2.8 ~ 3.4	2.6 ~ 3.2	2.4 ~ 3.0	/	

● Physical data in the above table is for reference only.

● Curing condition: 175°C* 5Min. Post-curing condition: 200°C* 4h.

● Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy) hexane: 0.65%.

● The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

ECONOMY FUMED SILICONE RUBBER FOR MOLDING



+ Characteristics

- Compliance with FDA
- Good transparency and mechanical properties
- Good yellowing resistance and stable processability

+ Applications

- Molded products with high requirement for transparency

+ Typical Data

Properties	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	
Curing	Hardness, ShoreA	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	
	Tension Set, % ≤	8						6	
	Tear Strength, Die C kN/m ≥	15	20	25			20	10	ASTM D624
Post-curing	Hardness, ShoreA	32±2	44±2	55±2	66±2	74±2	84±2	/	ASTM D2240
	Tensile Strength, MPa ≥	6.5	7.0	8.0			7.0	/	ASTM D412
	Elongation at Break,% ≥	500	400	300		200	150	/	
	Tear Strength, Die C kN/m ≥	10	16	18			16	/	ASTM D624
	Compression Set, 180°C*22h ≤	58	50		48		45	35	ASTM D395
Rebound Resilience, % ≥	50				45	40	35	/	
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.
- Curing condition: 175°C* 5Min.Post-curing condition:200°C* 4h.
- Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.65%.
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

ECONOMY FUMED SILICONE RUBBER FOR EXTRUSION



+ Characteristics

- Compliance with FDA
- Good transparency and mechanical properties
- Good yellowing resistance and stable processability

+ Applications

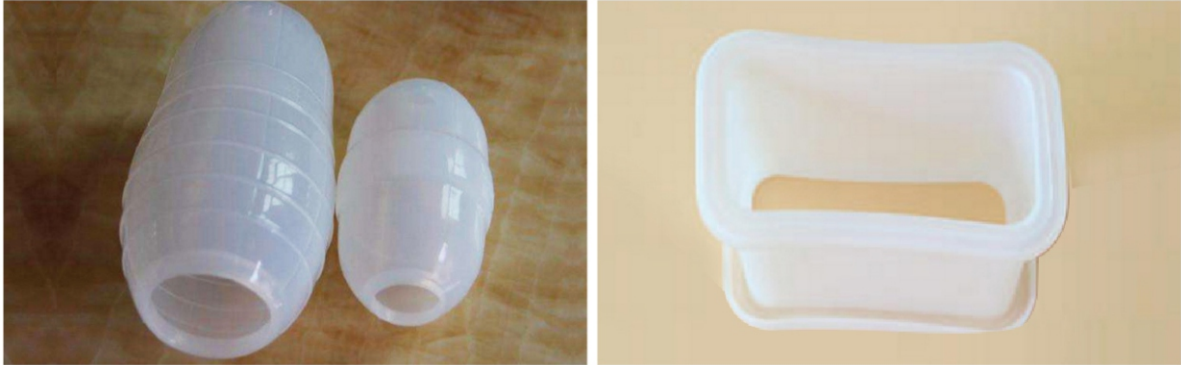
● They are applicable to manufacturing of various silicone tubes, sealing joint strips, electric wires and cables through extrusion process.

+ Typical Data

Properties	Product Data					Test Method	
	NE-9640	NE-9650	NE-9660	NE-9670	NE-9680		
Appearance	Transparent, no extraneous matter.					Visual Inspection	
Density, g/cm ³	1.09 ~ 1.15	1.12 ~ 1.18	1.14 ~ 1.20	1.17 ~ 1.23	1.18 ~ 1.25	ASTM D792	
Curing	Hardness, ShoreA	40±2	50±2	60±2	70±2	80±2	ASTM D2240
	Tensile Strength, MPa ≥	8.0	8.5			8.0	ASTM D412
	Elongation at Break, % ≥	500	400		300	200	
	Tension Set, % ≤	10					ASTM D624
	Tear Strength, Die C kN/m ≥	20	25			20	
Post-curing	Hardness, ShoreA	45±2	57±2	68±2	76±2	85±2	ASTM D2240
	Tensile Strength, MPa ≥	7.5	8.0			7.0	ASTM D412
	Elongation at Break, % ≥	520	350		260	150	
	Tear Strength, Die C kN/m ≥	18				16	ASTM D624
Compression Set, 180°C*22h ≤	45	35			30	ASTM D395	
Rebound Resilience, % ≥	60	50	45		40	/	
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.
- Curing condition: 175°C* 5Min. Post-curing condition: 200°C* 4h.
- Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.65%.
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

ECONOMY HIGH TEAR STRENGTH FUMED SILICONE RUBBER FOR MOLDING



+ Characteristics

- Compliance with FDA ● Good transparency and mechanical properties
- Good yellowing resistance and stable processability

+ Applications

- They are applicable to molding process and can be used to manufacture silicone rubber products requiring high tear strength.

+ Typical Data

Properties	Product Data					Test Method	
	NE-9730	NE-9740	NE-9750	NE-9760	NE-9770		
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	ASTM D792	
Curing	Hardness, ShoreA	30±2	40±2	50±2	60±2	70±2	ASTM D2240
	Tensile Strength, MPa ≥	8.0	8.5				ASTM D412
	Elongation at Break, % ≥	600	500	400		300	
	Tension Set, % ≤	8					
	Tear Strength, Die C kN/m ≥	18	30	35			ASTM D624
Post-curing	Hardness, ShoreA	33±2	45±2	55±2	65±2	75±2	ASTM D2240
	Tensile Strength, MPa ≥	6.0	7.5	8.0			ASTM D412
	Elongation at Break, % ≥	540	450	350	300	250	
	Tear Strength, Die C kN/m ≥	10	18	20			ASTM D624
Compression Set, 180°C*22h ≤	55	50			45	ASTM D395	
Rebound Resilience, % ≥	50	45			40	/	
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. ● Curing condition: 175°C* 5Min. Post-curing condition: 200°C* 4h.
- Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy) hexane: 0.65%.
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

GENERAL PURPOSE FUMED SILICONE RUBBER FOR MOLDING & EXTRUSION



+ Characteristics

- Compliance with FDA and LFGB
- Good transparency and mechanical properties
- Good yellowing resistance and stable processability

+ Applications

- They are used in silicone rubber products manufactured with molding, extrusion and platinum curing process.

+ Typical Data

Properties	Product Data						Test Method	
	NE-9830	NE-9840	NE-9850	NE-9860	NE-9870	NE-9880		
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	ASTM D792	
Curing	Hardness, ShoreA	30±2	40±2	46±2	60±2	66±2	80±2	ASTM D2240
	Tensile Strength, MPa ≥	8.5	9.0	10.0		8.5		ASTM D412
	Elongation at Break,% ≥	700	600	500	480	450	300	
	Tension Set, % ≤	10						
	Tear Strength, Die C kN/m ≥	13	14	16	17	20	16	ASTM D624
Post-curing	Hardness, ShoreA	33±2	43±2	49±2	63±2	69±2	84±2	ASTM D2240
	Tensile Strength, MPa ≥	7.5	8.0	9.5		8.0		ASTM D412
	Elongation at Break,% ≥	650	550	450	400	350	240	
	Tear Strength, Die C kN/m ≥	10	11	13				ASTM D624
	Compression Set, 180°C*22h ≤	40	35					ASTM D395
Rebound Resilience,% ≥	50	45			46		/	
Volume Resistivity,Ω·cm ≥	1×10 ¹⁵						IEC 60093	
Dielectric Strength, kV/mm ≥	20	21					IEC 60243	

- Physical data in the above table is for reference only.
- Curing condition: 175°C* 5Min.Post-curing condition:200°C* 4h.
- Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.65%.
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

GENERAL PURPOSE FUMED SILICONE RUBBER FOR MOLDING & EXTRUSION



+ Characteristics

- Compliance with FDA and LFGB
- Good transparency and mechanical properties
- Good yellowing resistance and stable processability

+ Applications

- They are used in silicone rubber products manufactured with molding, extrusion and platinum curing process.

+ Typical Data

Property	Product Data					Test Method
	NE-9940	NE-9950	NE-9960	NE-9970	NE-9980	
Appearance	Transparent, no extraneous matter.					Visual Inspection
Density, g/cm ³	1.09~1.17	1.11~1.19	1.14~1.22	1.18~1.26	1.21~1.29	ASTM D792
Hardness, ShoreA	40±2	50±2	60±2	70±2	80±2	ASTM D2240
Tensile Strength,MPa≥	8.0	8.5			8.0	ASTM D412
Elongationat Break,%≥	500	400	400	300	200	
Tension Set, %≤	12	10	12		10	
Tear Strength Die C, kN/m≥	20	25			20	ASTM D624
Compression Set, 180°C*22h ≤	50	50	45			ASTM D395
Rebound Resilience, % ≥	50	45	42	40		/
Volume Resistivity, Ω·cm ≥	1×10 ¹⁵					IEC 60093
Dielectric Strength, kV/mm ≥	20					IEC 60243

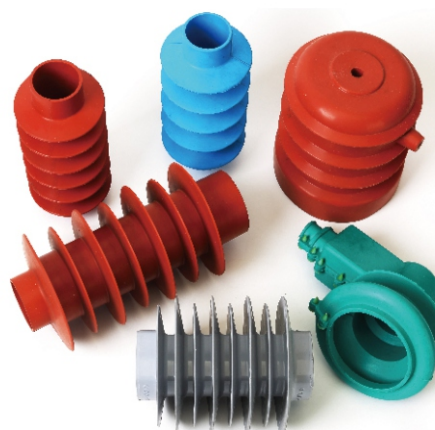
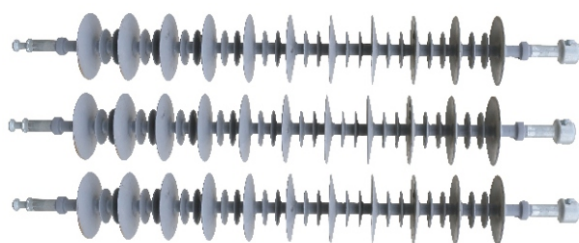
● Physical data in the above table is for reference only.

● Curing condition: 175°C* 5Min. ● Post-curing condition:200°C* 4h.

● Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.65%.

●The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

ELECTRICAL INSULATING SILICONE RUBBER



+ Characteristics

- Good processability
- Good electrical insulation properties
- Good tracking & erosion resistance
- Good hydrophobicity and flame retardancy

+ Applications

- Various composite insulators, lightning arresters, insulators and high- & low-voltage electrical fittings for electrical lines of railways and urban light rails.
- Type 1 is applicable to press molding, and Type 2 is applicable to injection molding.

+ Typical Data

Properties	Product Data								Test Method
	Standard Electrical Insulating Rubber		General Purpose Electrical Insulating Rubber		Common Electrical Insulating Rubber				
	NE-T-1 NE-T-1U	NE-T-1 NE-T-1U	NE-C-1 NE-C-1U	NE-C-2 NE-C-2U	NE-D-1 NE-D-1U	NE-D-2 NE-D-2U	NE-E-1 NE-E-1U	NE-E-2 NE-E-2U	
Appearance	Product inherent color, no extraneous matter.								Visual Inspection
Density, g/cm ³	1.48 ~ 1.56								ASTM D792
Hardness, Shore A	62±4				60±4				ASTM D2240
Tensile Strength, MPa ≥	4.5	4.5	4.0						ASTM D412
Elongation at Break, % ≥	260	280	260	280	220	240	220	240	
Tension Set, % ≤	2.0								ASTM D624
Tear Strength, Die C kN/m ≥	13.0				12.0				
Volume Resistivity, Ω·cm ≥	7×10 ¹⁴		5×10 ¹⁴		3×10 ¹⁴		1×10 ¹⁴		IEC 60093
Dielectric Strength, kV/mm ≥	22		20		18				IEC 60243
Dielectric Loss, tg δ ≤	3×10 ⁻²		6×10 ⁻²		7×10 ⁻²				IEC 60250
Dielectric Constant	3 ~ 4								
Tracking Resistance & Erosion resistance	1A4.5 grade	pass						IEC 60587	
	Erosion Depth, mm ≤	2.5							
Flame Retardancy, 3mm	FV-0								IEC 60695-11-10

- Physical data in the above table is for reference only.
- Curing condition: 175°C* 5min.
- Ratio of curing agent liquid 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane: 0.4%.
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company; due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance. All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

SILICONE RUBBER PRODUCTS

Currently, we can manufacture silicone rubber sheets of many sizes and thickness in rolls or plates, with good mechanical strength and rebound resilience; all products comply with requirements of ROHS and some products have passed FDA testing. Extruded silicone rubber products: we can manufacture sealing strips, silicone tubes of different shapes and sizes, and profiled bars. The products have superior physical properties, good weather resistance and electrical insulating property.

+ Products display
























+ Color display



- A single product or single coil of product can only be of the same color. The colors of products include, but not limited to, the above ones. The color can be adjusted according to the color sample of the customer.

COLOR MASTERBATCH

NO.	Color	Colormasterch code	Color sample	Recommended addition level
1	Black	B01001		1%
		B02001		1%
2	Gray	B03001		1%
		B04001		1%
		B05001		1%
3	Blue	L01001		1%
		L02001		1%
		L03001		1%
4	Yellow	Y01001		1%
		Y03001		1%
		Y04001		1%
5	Orange	Y05001		1%
6	Green	G01001		1%
		G02001		1%
7	Red	R01001		1%
		R02001		1%
		R03001		1%
		R04001		1%
		R05001		1%
8	Brown	R09001		1%
9	White	W01001		1%

- Notes:**
- The base rubber of color sample is NE-7150 by self-made of our company.
The color sample is for reference only, please see physical products for standard colors.
 - The primary curing condition for the test piece:175°C*5min.

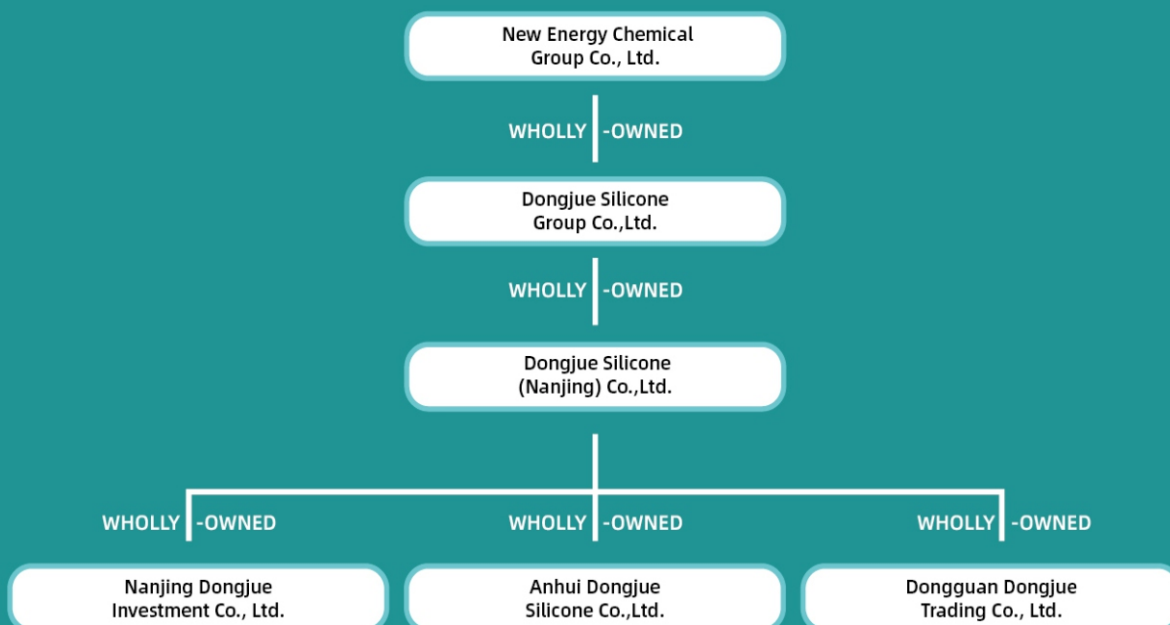
PRECAUTIONS FOR TRANSPORTATION, PACKAGING AND STORAGE OF VARIOUS PRODUCTS

PRODUCT CLASSIFICATION	TRANSPORTATION, PACKAGING AND STORAGE
SILICONE GUM	<p>It can be transported by general means of transportation. The products should be protected from rain and sun exposure, away from fire and heat sources, not in contact with the air, and avoid contact with strong acids, strong alkalis, metallic lead and their compounds. The packaging is required to be sealed, and when handling, load and unload with care to prevent damage to packaging and containers. Unused products should be sealed and stored to avoid contamination.</p>
SILICONE RUBBER	<p>It can be transported by general means of transportation. The products should be protected from rain and sun exposure, away from fire and heat sources, not in contact with the air, and avoid contact with strong acids, strong alkalis, metallic lead and their compounds. The packaging is required to be sealed, and when handling, load and unload with care to prevent damage to packaging and containers. Unused products should be sealed and stored to avoid contamination.</p>
SILICONE RUBBER PRODUCTS	<p>It can be transported by general means of transportation. The products should be protected from rain and sunlight, away from fire and heat sources. Avoid contact with acids, bases, oils and other corrosive gases. It needs to be separated and packaged with a clean polyethylene film, and a suitable roll paper tube is used for internal support when reeling. Packed qualified products are stored in a dry, well-ventilated warehouse. Unused products should be sealed and stored to avoid contamination.</p>
COLOR MASTERBATCH	<p>It can be transported by general means of transportation. The products should be protected from rain and sunlight, away from fire and heat sources. Unused products should be sealed to avoid contamination.</p>

INDUSTRIAL INSTRUCTIONS:

- Users are obliged to understand the scope and purpose of the products used;
- Please do not use the above products for transplantation or injection into the human body;
- The supplied test report is obtained by the Quality Inspection Department with the curing conditions and testing method of the company;
- due to the difference of curing conditions and testing method, we can't guarantee that both parties obtain the same testing result, and we suggest that users should use the test data obtained under their own testing conditions as the reference for service performance.
- All the above performance data and application recommendations are only a reference for use on the service performance of product, instead of a guarantee on the effectiveness or general applicability of our products under a certain application.

CORPORATE INVESTMENT STRUCTURE CHART



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