

Silicone Fluids

Power Chemical Corporation Limited

SiSiB[®] SILICONES

Power Chemical Corporation Limited





SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.



POWER CHEMICAL CORPORATION (PCC), a Korean-owned company, located in Jiangsu, China, has more than 20 years' experience in manufacturing various silicone materials.

We established six factories in China to manufacture organofunctional silanes (Silane Coupling Agents, Silane Crosslinkers, Silane Blocking Agents), silicone fluids (Straight, Modified), silicone rubbers (Gum, HTV, RTV and LSR), silicone resins and fumed silica. Now our annual

production capacity is over 60000 MT.

SiSiB[®], the registered trademark of PCC, has become one of the most famous brands in the worldwide nowadays. Our products have been marketed across Europe, America and Asia Pacific, totally over 100 countries.

RESEARCH & DEVELOPMENT

We think R&D as the key to our technology leadership and future markets. Almost five percent of our sales revenue are being spent on R&D. To promote the continuous innovation of our technology and process, we also cooperate with several famous universities, like Nanjing University of Chemical Technology, Wuhan University etc. Organofunctional silane is the major focus of our research activities.



QUALITY ASSURANCE

We consider quality control extremely important as a featured producer to provide stable and high-quality products. All of the plants have been certified by ISO9001, for which over 100 senior technicians and engineers worked. And we possess perfect production facilities, precise testing equipment and large-scale laboratories. Also we take great effort to enhance every employee's awareness of the significance of products' quality. All of these factors guarantee the quality of our products. And we will continue to improve levels of quality-control to meet or even exceed the demands of our customers.



ENVIRONMENT & SAFETY

We usually give top priority to the policy of "safety and environmental protection first" during all the activities. Accordingly, we have adopted many powerful environmental objectives. We not only try our best to economize our energy and material resources, but also continuously improving our process to ensure to meet legal requirements. Now all of our plants have been certified by ISO14001.

Power Chemical

ISO9001 ISO14001 certificated

- 1 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB[®] is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghua Science & Technology Industrial Park
No.104 Guanghua Road, Nanjing, China 210007



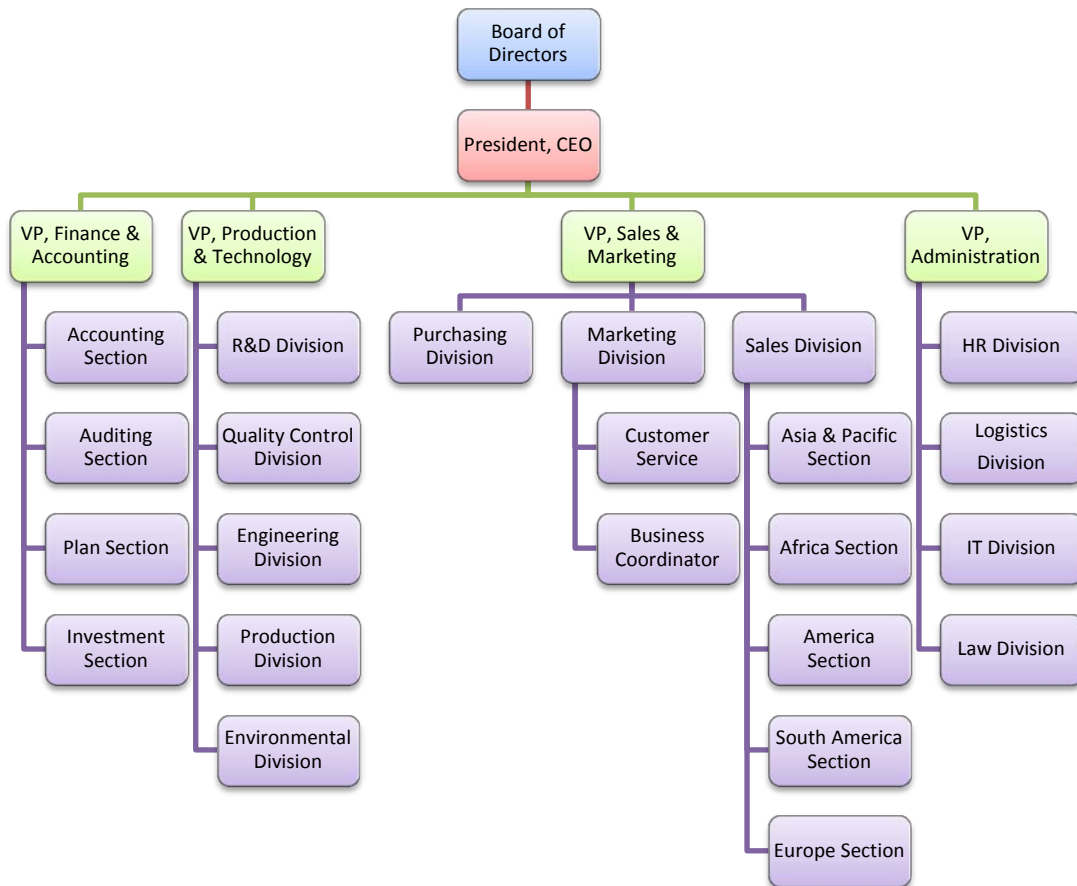
Your reliable partner in the Silicone field.

QUALITY & LOWER PRICE IS OUR COMMITMENT

SERVING OUR CUSTOMER

Basing on loyalty and honesty, we always hold the aim to satisfy customers with efficient technical support, high quality products and favorable trade terms. Thanks to good service, we have won worldwide acclaim. And you are warmly welcomed to cooperate with us for a brighter future.

ORGANIZATION CHART



Power Chemical

ISO9001 ISO14001 certificated

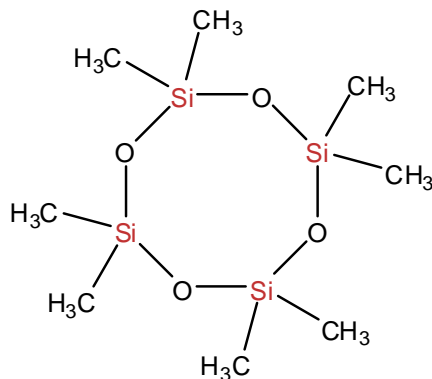


SiSiB[®] Silicone Fluids

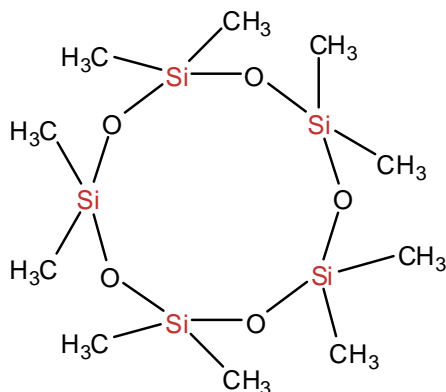
Your reliable partner in the Silicone field.

SiSiB[®] Cyclomethionenes 环硅氧烷

Product Name	Chemical Name	CAS No.
SiSiB [®] CF1040	Octamethylcyclotetrasiloxane(D4) 八甲基环四硅氧烷	556-67-2



SiSiB [®] CF1050	Decamethylcyclopentasiloxane (D5) 十甲基环五硅氧烷	541-02-6
---------------------------	---	----------

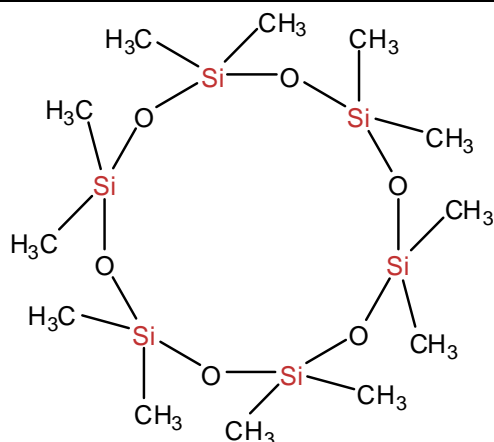


SiSiB [®] CF1060	Dodecamethylcyclohexasiloxane (D6) 十二甲基环六硅氧烷	540-97-6
---------------------------	---	----------

Power Chemical
ISO9001 ISO14001 certified

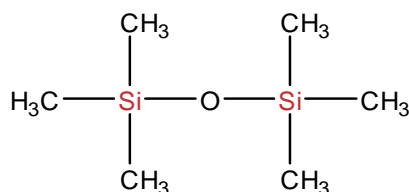


Your reliable partner in the Silicone field.

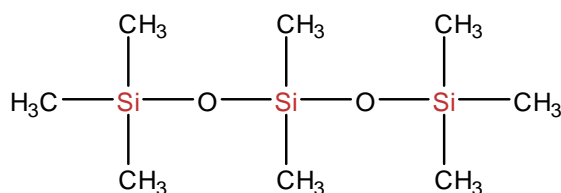


SiSiB[®] Volatile Polydimethylsiloxane 挥发性甲基硅油

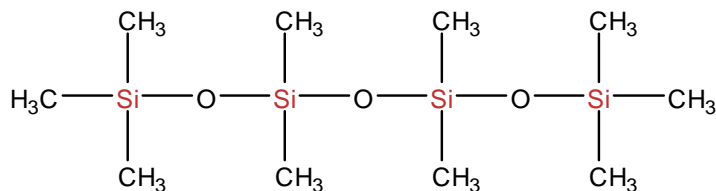
SiSiB [®] MF2010	Hexamethyldisiloxane 0.65cSt, SiSiB [®] PC9200 六甲基二硅氧烷	107-46-0
---------------------------	--	----------



SiSiB [®] MF2010	Octamethyltrisiloxane, (SiSiB [®] PC9106), 1cSt 八甲基三硅氧烷	107-51-7
---------------------------	---	----------



SiSiB [®] MF2010	Decamethyltetrasiloxane (SiSiB [®] PC9102), 1.5cSt 十甲基四硅氧烷	141-62-8
---------------------------	--	----------

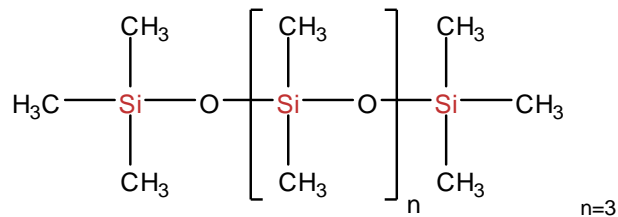


SiSiB [®] MF2010	Dodecamethylpentasiloxane, 2cSt 十二甲基五硅氧烷	141-63-9
---------------------------	---	----------



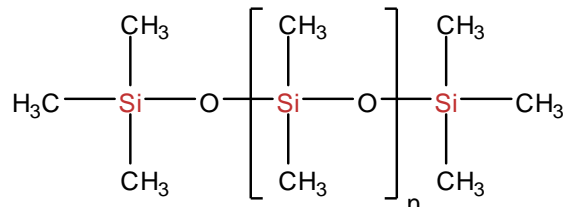
SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.



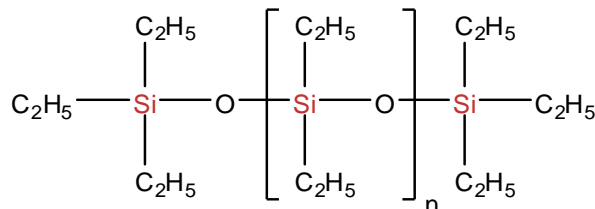
SiSiB[®] Low, Standard and High Viscosities Polydimethylsiloxane 二甲基硅油

SiSiB [®] MF2010	Dimethyl Silicone Fluid (Polydimethylsiloxane) 二甲基硅油 (聚二甲基硅氧烷)	9006-65-9, 9016-00-6
		63148-62-9



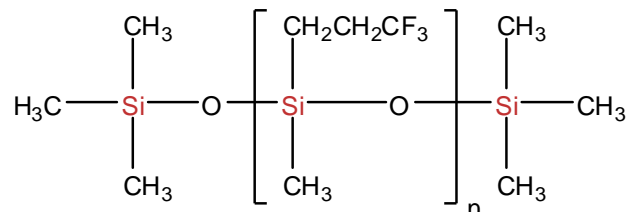
SiSiB[®] Ethyl Silicone Fluids (Polydiethylsiloxane) 乙基硅油

SiSiB [®] EF2010	Diethyl Silicone Fluid 二乙基硅油 (聚二乙基硅氧烷)	63148-61-8
---------------------------	---	------------



SiSiB[®] Fluoro Silicone Fluids 含氟硅油

SiSiB [®] FF9020	Trimethyl terminated poly(methyl-trifluoropropyl)siloxane 三甲基封端聚(甲基-三氟丙基)硅氧烷; 甲基氟硅油	63148-56-1
---------------------------	--	------------



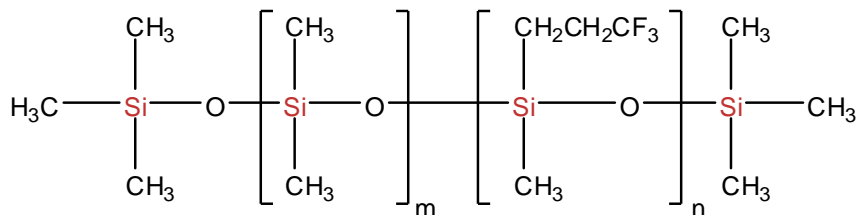
SiSiB [®] FF9050	Trimethyl terminated dimethyl-methyltrifluoropropyl polysiloxane copolymers 三甲基封端聚甲基三氟丙基硅氧烷嵌段聚二甲基硅氧烷共聚物	115361-68-7
---------------------------	--	-------------

Power Chemical
ISO9001 ISO14001 certified

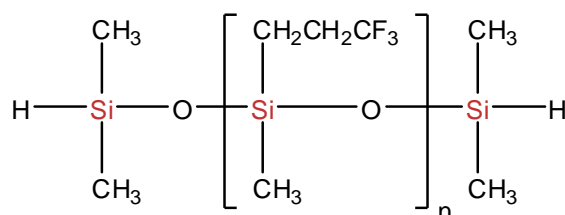
- 5 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB[®] is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghua Science & Technology Industrial Park
No.104 Guanghua Road, Nanjing, China 210007



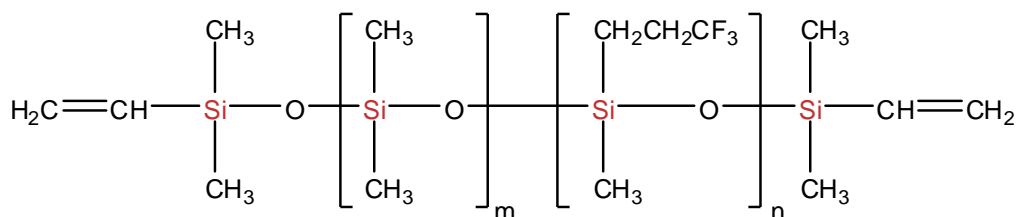
Your reliable partner in the Silicone field.



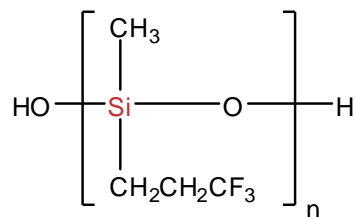
SiSiB[®] HF2039 Hydrogen terminated poly (methyl trifluoropropyl) siloxane --
端氢含氟硅油



SiSiB[®] VF6060 Vinyl dimethyl terminated dimethyl-methyltrifluoropropyl polysiloxane copolymers --
乙烯基二甲基封端聚甲基三氟丙基硅氧烷嵌段聚二甲基硅氧烷共聚物
乙烯基含氟硅油



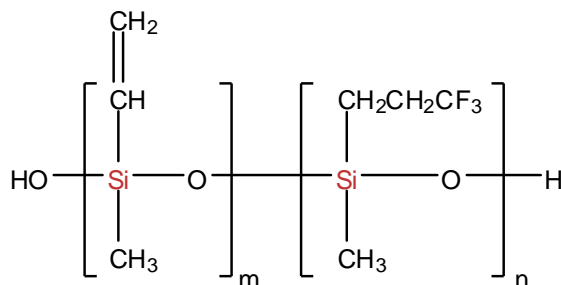
SiSiB[®] OF9020 Hydrogen terminated poly (methyl-trifluoropropyl) siloxane 68607-77-2
羟基含氟硅油



SiSiB[®] OF9060 Siloxanes and Silicones, Me 3,3,3-trifluoropropyl, Me vinyl, hydroxy-terminated 68952-02-3
(MVTFS) 羟基封端乙烯基含氟硅油

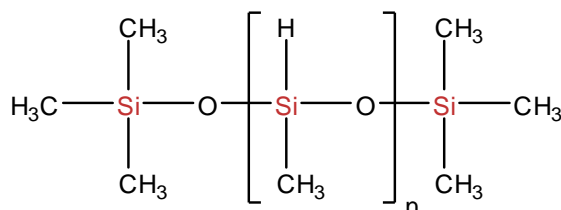


Your reliable partner in the Silicone field.

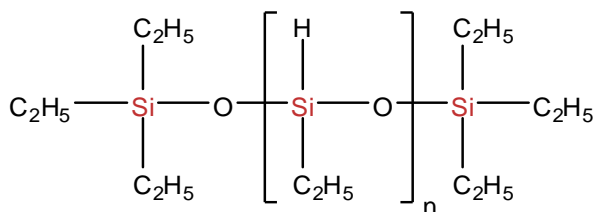


SiSiB[®] Hydrogen Silicone Fluids 含氢硅油

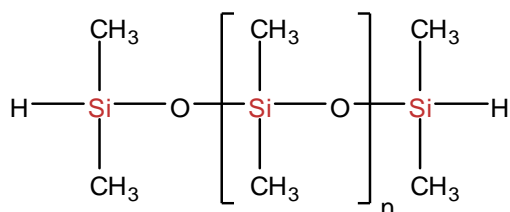
SiSiB [®] HF2020	Methyl Hydrogen Silicone Fluid, Trimethylsilyl-terminated 高含氢硅油, 等同于 DC-1107, KF-99, TSF-484	63148-57-2 9004-73-3
---------------------------	---	-------------------------



SiSiB [®] HF2025	Ethyl Hydrogen Silicone Fluid 乙基含氢硅油	24979-95-1
---------------------------	---	------------



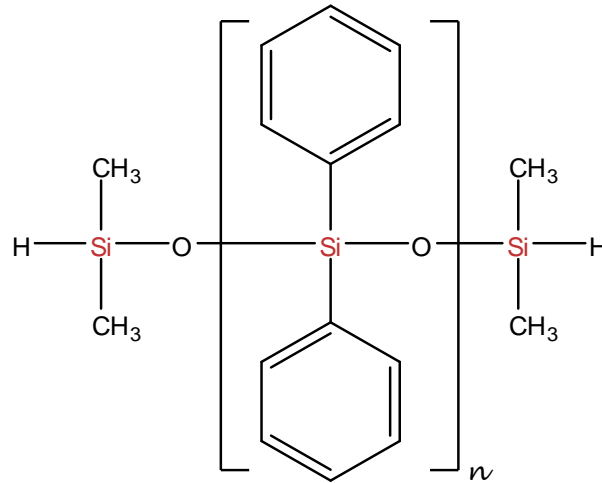
SiSiB [®] HF2030	Hydrogen Terminated Dimethyl Silicone Fluid Poly(dimethylsiloxane) hydride terminated 端氢硅油	70900-21-9
---------------------------	--	------------



SiSiB [®] HF2038	Hydrogen Terminated Polydiphenyl Siloxane 端氢苯基硅油	
---------------------------	---	--

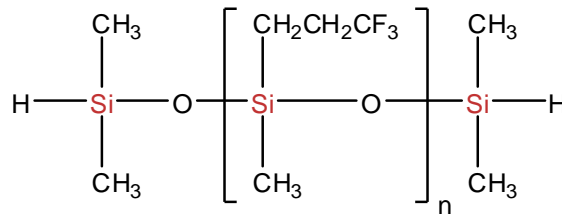


Your reliable partner in the Silicone field.



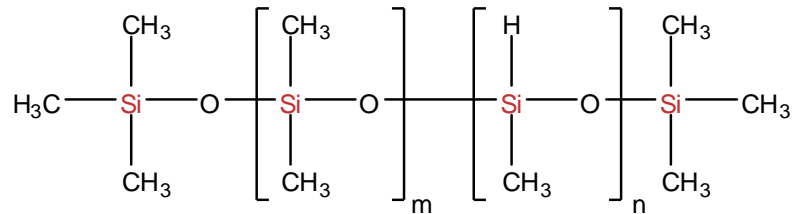
SiSiB[®] HF2039 Hydrogen terminated poly (methyl trifluoropropyl) siloxane
端氢含氟硅油

--



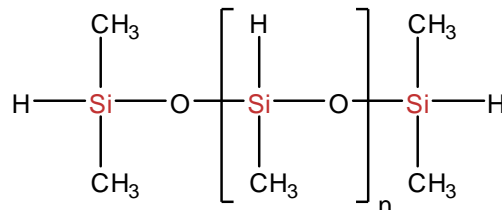
SiSiB[®] HF2050 Methyl Hydrogen Silicone Fluid (Low)
甲基部分含氢硅油；低含氢硅油

68037-59-2



SiSiB[®] HF2060 Hydride Terminated Methylhydrosiloxane Dimethylsiloxane Copolymer
端氢甲基含氢硅油

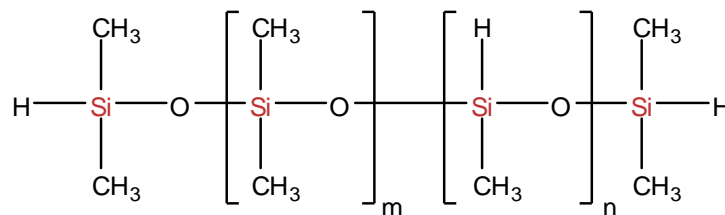
69013-23-6





SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

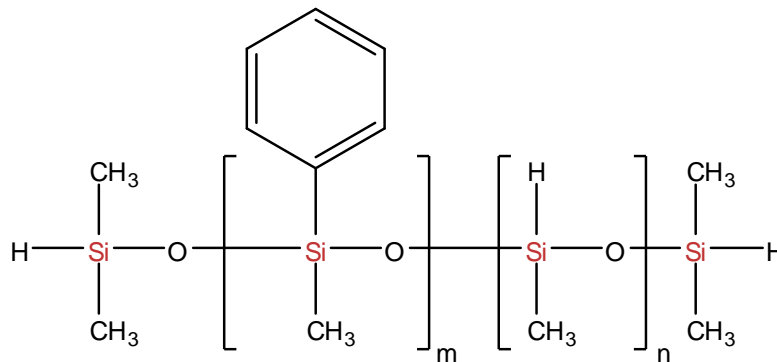


SiSiB[®] HF2068

Hydride Terminated Methylhydrosiloxane Dimethylsiloxane Copolymer

115487-49-5

端氢甲基含氢硅油



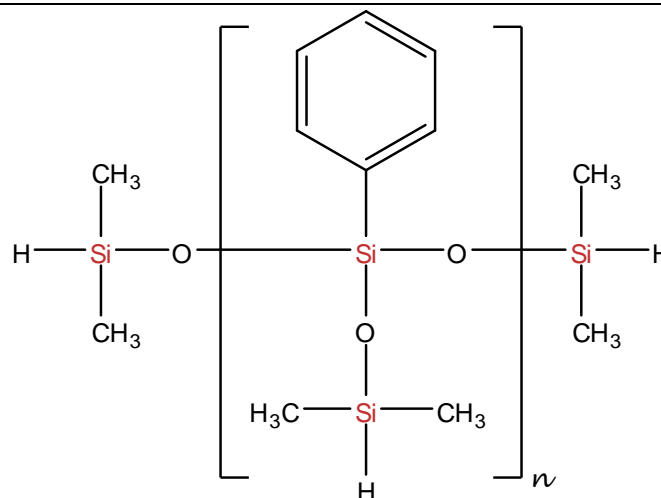
SiSiB[®] HF2078

Hydride Terminated Polyphenyl-(dimethylsiloxy)siloxane,

68952-30-7

氢基封端的聚苯基-(二甲基硅氧基)硅氧烷

Phenyl silsesquioxane, hydrogen-terminated 氢封端的苯基倍半硅氧烷



SiSiB[®] HF2080

Hydride Terminated Poly(Methyl-Phenyl) Siloxane

--

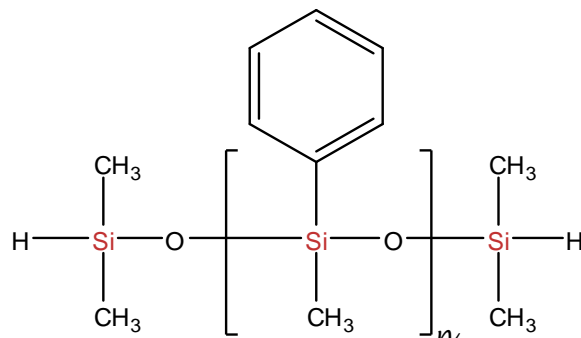
端氢甲基苯基硅油

Power Chemical

ISO9001 ISO14001 certified



Your reliable partner in the Silicone field.

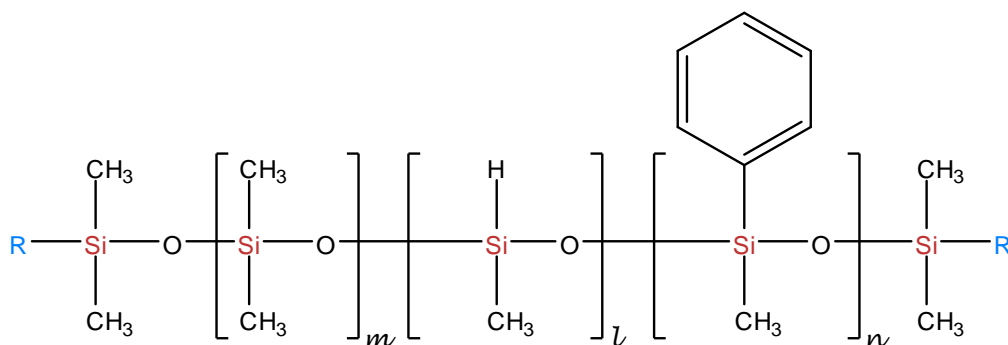


SiSiB[®] HF2081

Trimethyl or Hydrogen Terminated Dimethyl Methyrogen Methylphenyl
Polysiloxane Copolymer

--

三甲基封端聚甲基氢硅氧烷-聚甲基苯基硅氧烷嵌段聚二甲基硅氧烷
氢封端聚甲基氢硅氧烷-聚甲基苯基硅氧烷嵌段聚二甲基硅氧烷

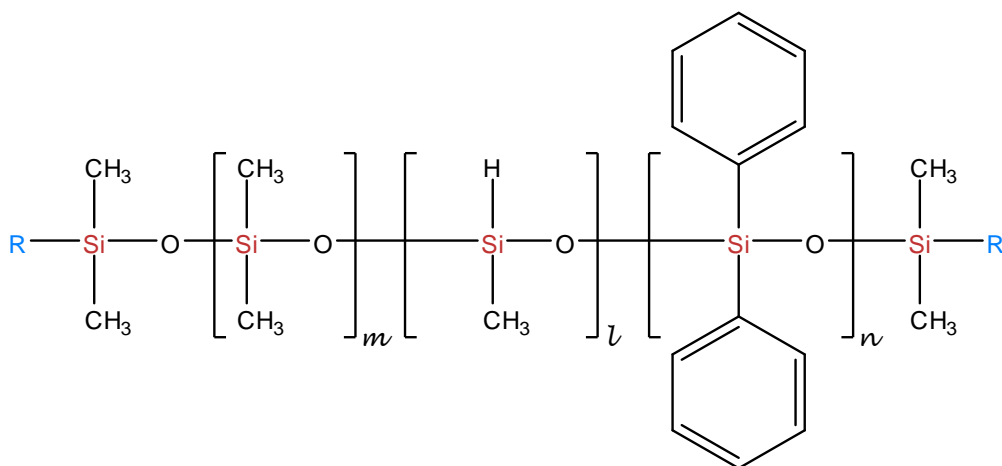


SiSiB[®] HF2082

Trimethyl or Hydrogen Terminated Dimethyl Methyrogen Diphenyl
Copolymer

--

三甲基封端聚甲基氢硅氧烷-聚二苯基硅氧烷嵌段聚二甲基硅氧烷
氢封端聚甲基氢硅氧烷-聚二苯基硅氧烷嵌段聚二甲基硅氧烷



Power Chemical

ISO9001 ISO14001 certified

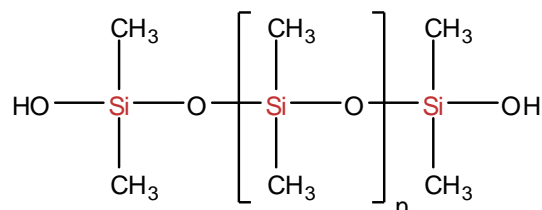


SiSiB[®] Silicone Fluids

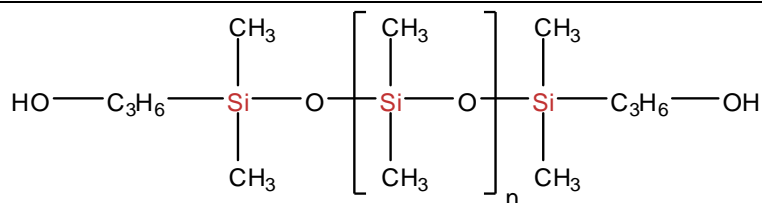
Your reliable partner in the Silicone field.

SiSiB[®] Silanol Fluids (OH-endcapped polydimethylsiloxane) 羟基硅油

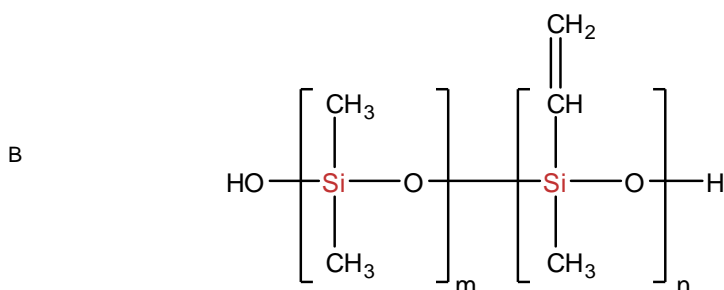
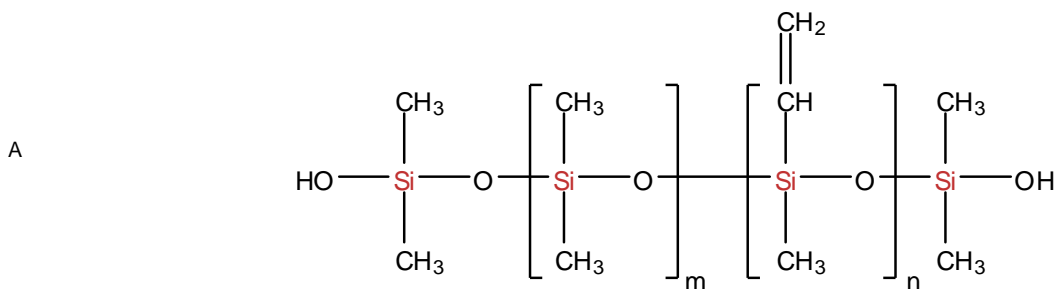
SiSiB [®] OF0025	α,ω-silanol-terminated polydimethylsiloxane	70131-67-8
	Siloxanes and silicones, di-me, hydroxyl-terminated	73138-87-1
	OH-endcapped polydimethylsiloxane	63148-60-7
	羟基封端聚二甲基硅氧烷	



SiSiB [®] OF1300	Hydroxypropyl terminated polydimethylsiloxane	--
	羟丙基封端聚二甲基硅氧烷 (羟丙基硅油)	



SiSiB [®] OF6050	Vinylmethyl-dimethyl polysiloxane copolymers, hydroxy terminated	67923-19-7
	羟基封端聚甲基乙烯基硅氧烷-聚二甲基硅氧烷共聚物 (羟基乙烯基硅油)	



SiSiB [®] OF8020	Siloxanes and silicones, Me Ph, hydroxy-Terminated	80801-30-5
---------------------------	--	------------

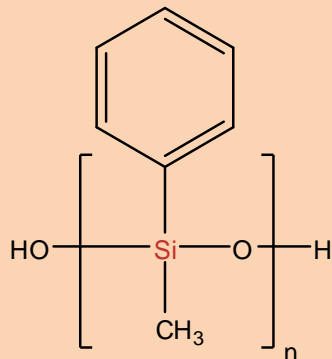
Power Chemical

ISO9001 ISO14001 certified



Your reliable partner in the Silicone field.

羟基封端聚甲基苯基硅氧烷



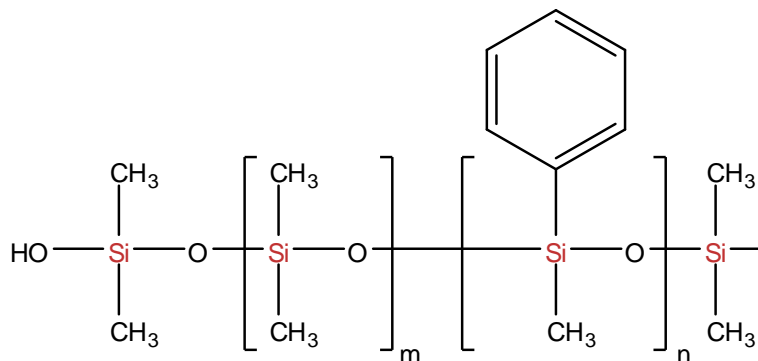
SiSiB[®] OF8061

Hydroxy Terminated Dimethyl-Methylphenyl Polysiloxane Copolymer

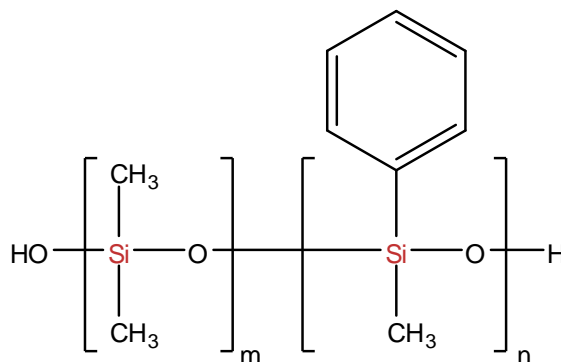
--

羟基封端聚甲基苯基硅氧烷嵌段聚二甲基硅氧烷共聚物

A



B



SiSiB[®] OF8062

Siloxanes and Silicones Di-Me, Di-Ph, Hydroxy-Terminated

68951-93-9

Hydroxy-terminated dimethyl-diphenyl polysiloxane copolymer

羟基封端聚二苯基硅氧烷嵌段聚二甲基硅氧烷共聚物

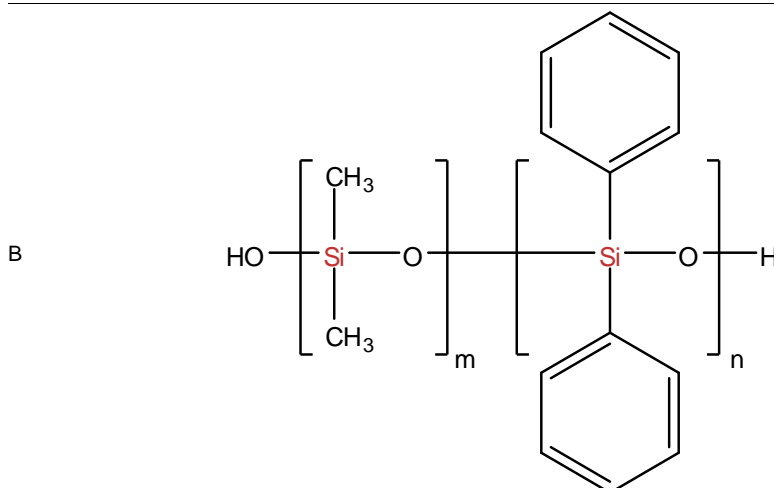
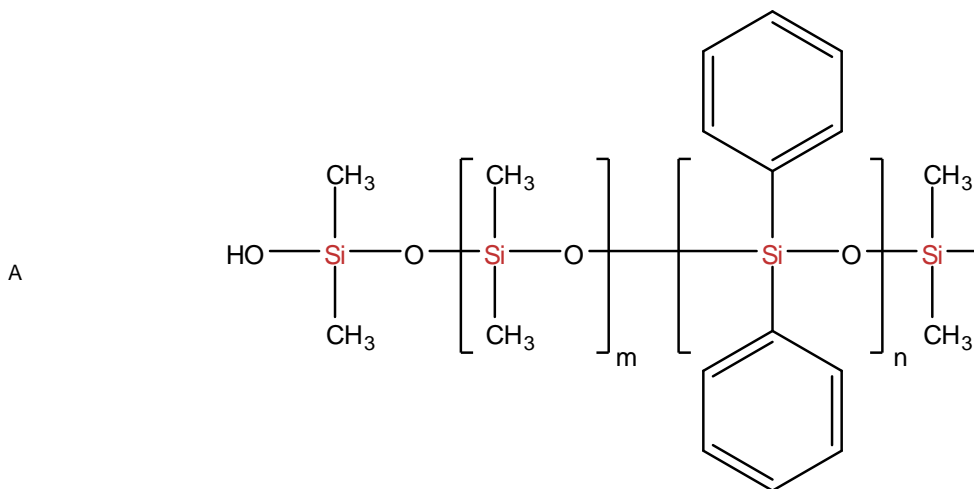
Power Chemical

ISO9001 ISO14001 certified

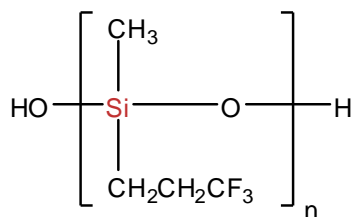


SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.



SiSiB [®] OF9020	Silanol terminated poly(methyl-trifluoropropyl)siloxane 羟基封端聚(甲基-三氟丙基)硅氧烷; 羟基含氟硅油	68607-77-2
---------------------------	--	------------



SiSiB[®] OH Polymer 基胶

SiSiB [®] PF1070	α,ω -silanol-terminated polydimethylsiloxane 硅醇封端聚二甲基硅氧烷	70131-67-8 63148-60-7
---------------------------	---	--------------------------

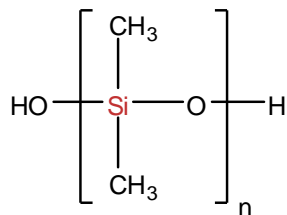
Power Chemical
ISO9001 ISO14001 certified

- 13 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB[®] is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghua Science & Technology Industrial Park
No.104 Guanghua Road, Nanjing, China 210007



SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

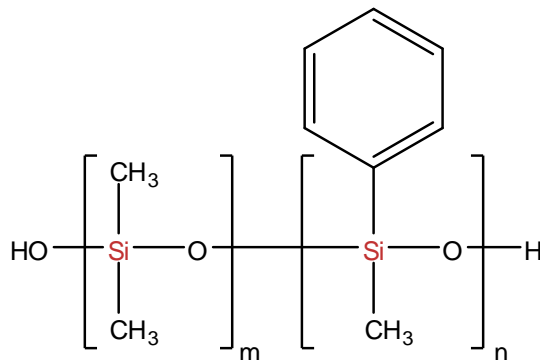


SiSiB[®] PF1078

α,ω-silanol-terminated phenylmethyl-dimethyl polysiloxane copolymers

--

硅醇封端聚甲基苯基硅氧烷嵌段聚二甲基硅氧烷共聚物

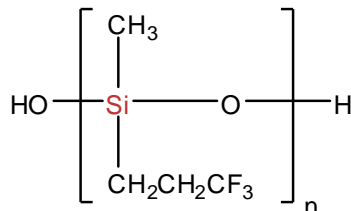


SiSiB[®] PF1079

α,ω-silanol-terminated poly(methyl-trifluoropropyl) siloxane

68607-77-2

硅醇封端聚甲基三氟丙基硅氧烷 (羟基含氟硅油)



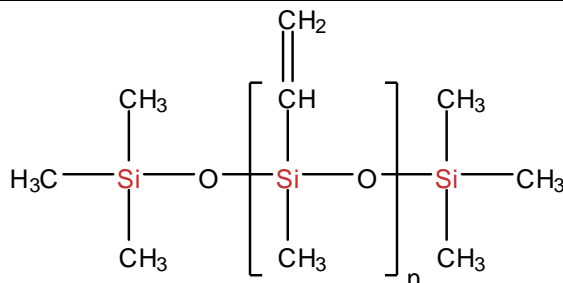
SiSiB[®] Methyl Vinyl Silicone Fluids 乙烯基硅油

SiSiB[®] VF6020

Poly(methylvinyl)siloxane, trimethyl terminated

--

三甲基封端聚(甲基乙烯基)硅氧烷



SiSiB[®] VF6030

Polydimethylsiloxane, vinyl dimethyl terminated.

68083-19-2

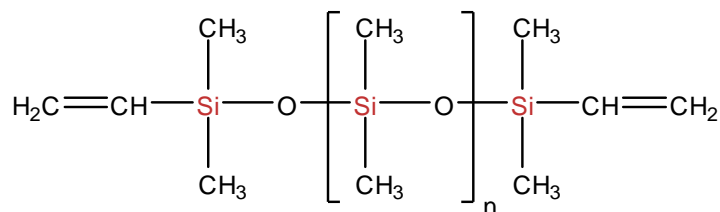
乙烯基二甲基封端聚二甲基硅氧烷

Power Chemical

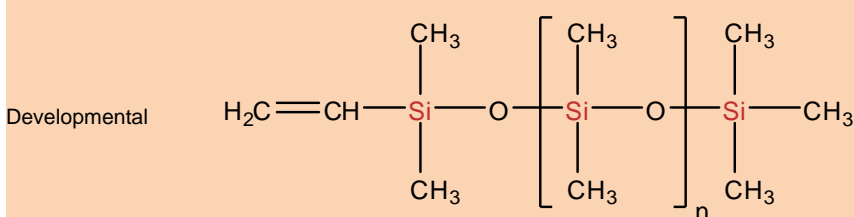
ISO9001 ISO14001 certified



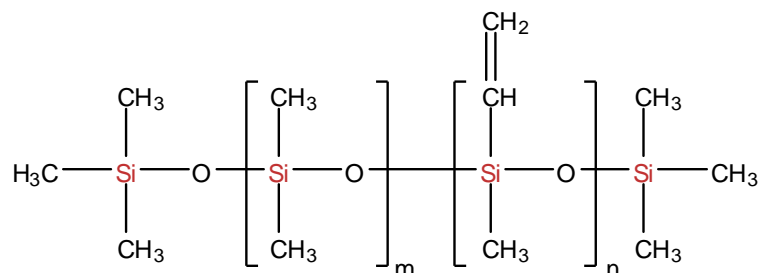
Your reliable partner in the Silicone field.



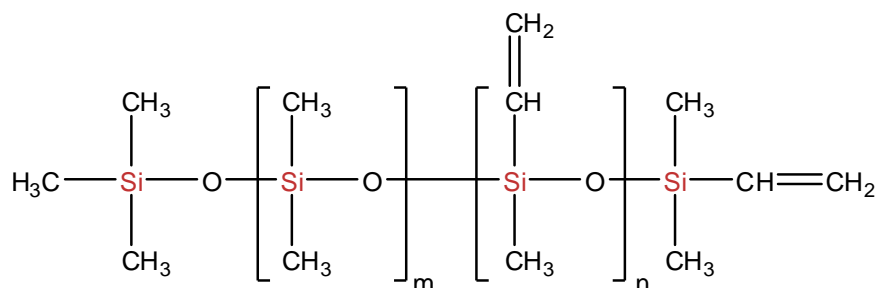
SiSiB[®] VF6031 Siloxanes and Silicones, di-Me, mono(vinylgroup)-terminated 68952-00-1
单乙烯基封端聚二甲基硅氧烷



SiSiB[®] VF6050 Vinylmethyl-dimethyl polysiloxane copolymers, trimethyl terminated 67762-94-1
三甲基封端聚甲基乙烯基硅氧烷-聚二甲基硅氧烷共聚物



SiSiB[®] VF6055 Siloxanes and silicones, di-Me, Me vinyl, mono(vinyl group)-terminated 68951-99-5
单乙烯基封端聚甲基乙烯基硅氧烷-聚二甲基硅氧烷共聚物

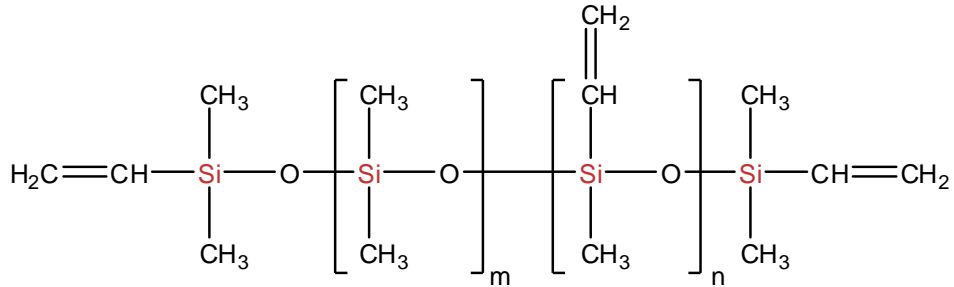


SiSiB[®] VF6060 Vinylmethyl-dimethyl polysiloxane copolymers, vinyl dimethyl terminated 68083-18-1
乙烯基二甲基封端聚乙烯基甲基硅氧烷-聚二甲基硅氧烷共聚物



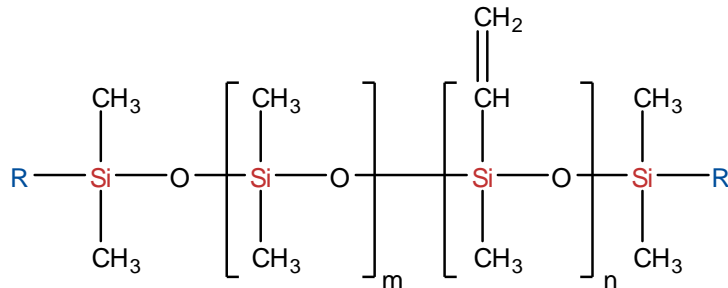
SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.



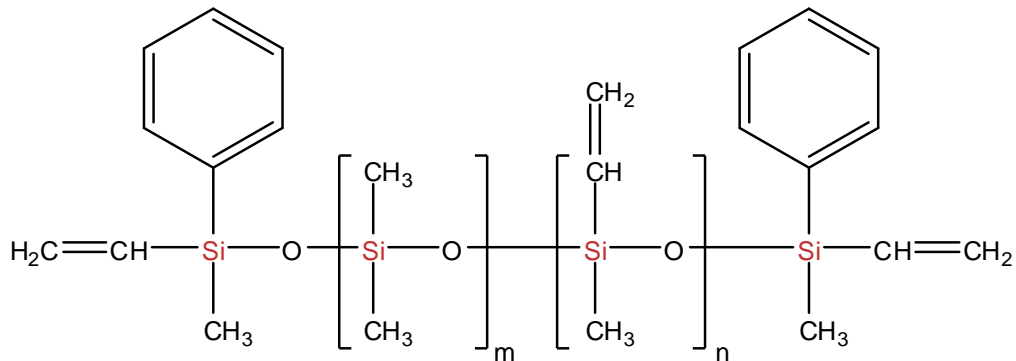
SiSiB[®] VF6070

Vinylmethyl-dimethyl polysiloxane copolymers, vinyl dimethyl or trimethyl terminated 聚乙烯基甲基硅氧烷-聚二甲基硅氧烷共聚物



SiSiB[®] VF6150

Vinylphenylmethyl terminated dimethyl-methyltrifluoropropyl polysiloxane copolymers
甲基乙烯基苯基封端聚甲基乙烯基硅氧烷嵌段聚二甲基硅氧烷共聚物



SiSiB[®] VF6158

Vinylphenylmethyl terminated vinylphenylsiloxane - phenylmethylsiloxane Copolymer

8027-82-1

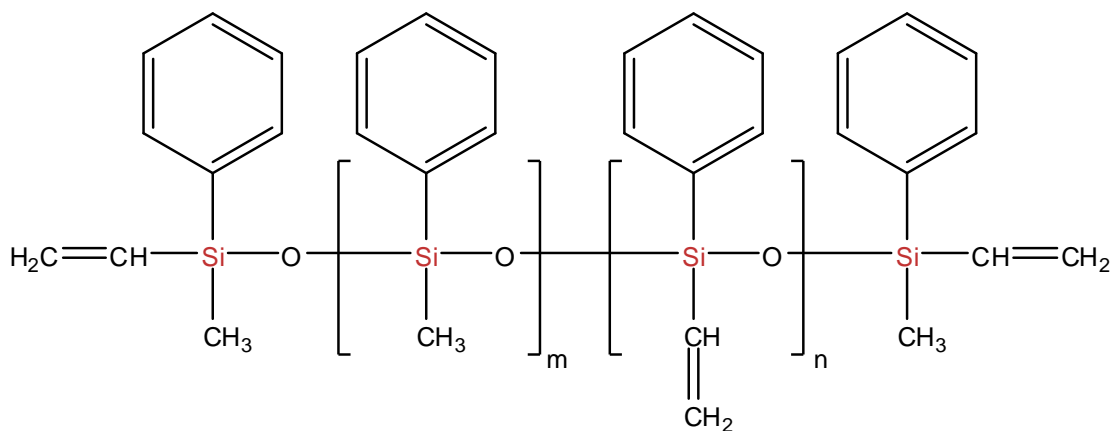
Power Chemical

ISO9001 ISO14001 certified

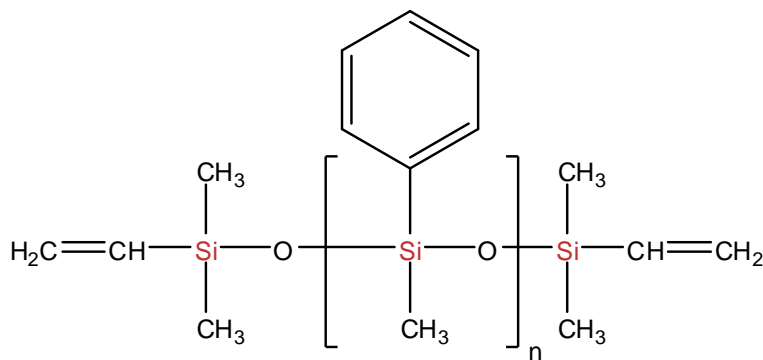


SiSiB[®] Silicone Fluids

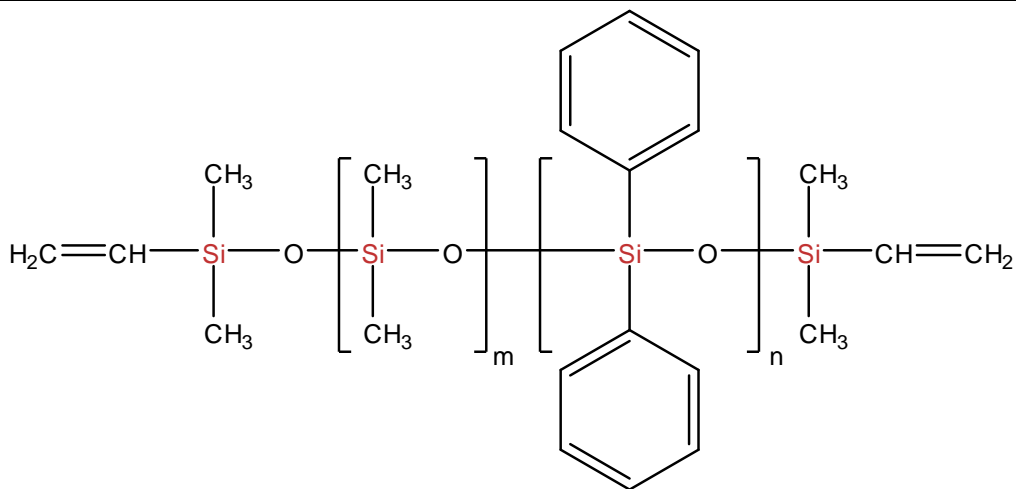
Your reliable partner in the Silicone field.



SiSiB® VF6831 Methylphenyl siloxane, dimethylvinylsiloxo-terminated 225927-21-9
乙烯基二甲基封端聚(甲基苯基)硅氧烷; 甲基苯基乙烯基硅油



SiSiB® VF6862 Vinyl dimethyl terminated dimethyl-diphenyl polysiloxane copolymers 68951-96-2
乙烯基二甲基封端聚二苯基硅氧烷嵌段聚二甲基硅氧烷共聚物
苯甲基乙烯基硅油



SiSiB® VF6871 Vinyl dimethyl terminated dimethyl-methylvinyl-methylphenyl polysiloxane copolymer

Power Chemical
ISO9001 ISO14001 certified

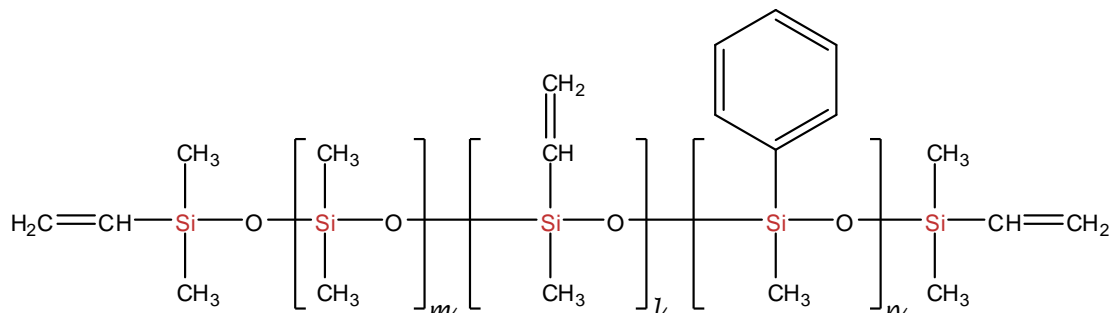
- 17 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB® is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghua Science & Technology Industrial Park
No.104 Guanghua Road, Nanjing, China 210007



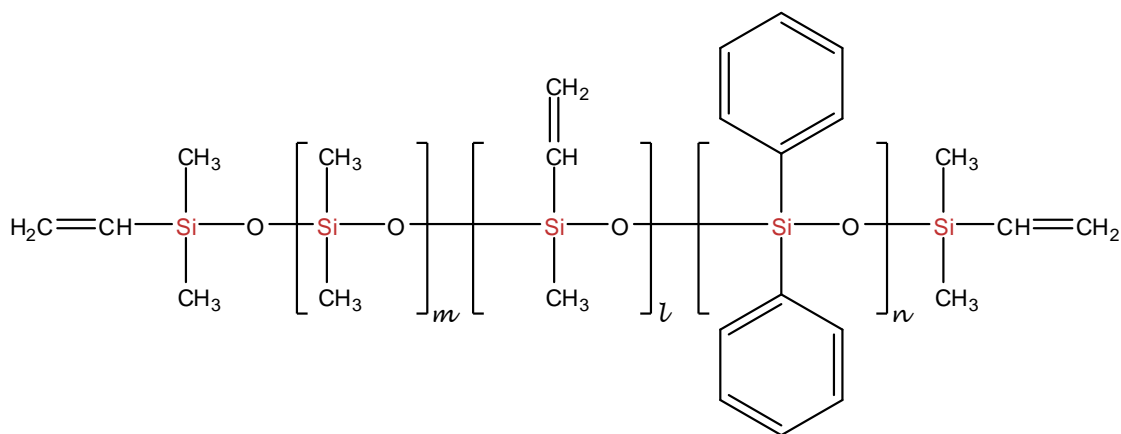
SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

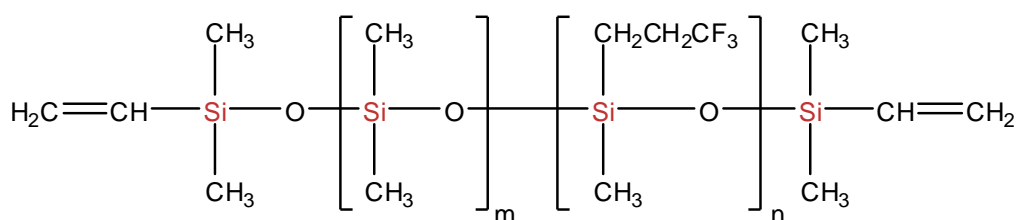
乙烯基二甲基封端聚甲基苯基硅氧烷-聚甲基乙烯基硅氧烷嵌段聚二甲基硅氧烷



SiSiB[®] VF6872 Vinyldimethyl terminated dimethyl-methylvinyl-diphenyl polysiloxane copolymer --
 乙烯基二甲基封端聚二苯基硅氧烷-聚甲基乙烯基硅氧烷嵌段聚二甲基硅氧烷



SiSiB[®] VF6960 Vinyldimethyl terminated dimethyl-methyltrifluoropropyl polysiloxane copolymers 68951-98-4
 乙烯基二甲基封端聚甲基三氟丙基硅氧烷嵌段聚二甲基硅氧烷共聚物



SiSiB[®] Alkoxy Silicone Fluid

(Trimethoxysilyl)oxy terminated polydimethoxysilane

SiSiB[®] PF2110 Polysiloxanes, di-Me, [(triethoxysilyl)oxy]-terminated) 142982-20-5
 三甲氧基封端聚二甲基硅氧烷

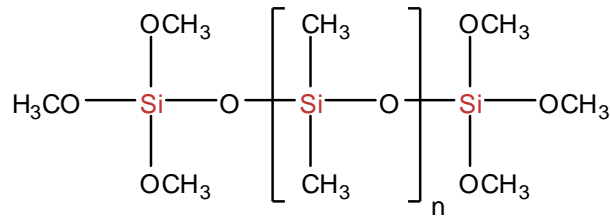
Power Chemical
 ISO9001 ISO14001 certified

- 18 -
 February 2012
 www.PCC.asia www.SiSiB.com
 SiSiB[®] is a registered trademark of PCC
 ©1989-2012 Power Chemical Corporation Ltd.
 Guanghua Science & Technology Industrial Park
 No.104 Guanghua Road, Nanjing, China 210007

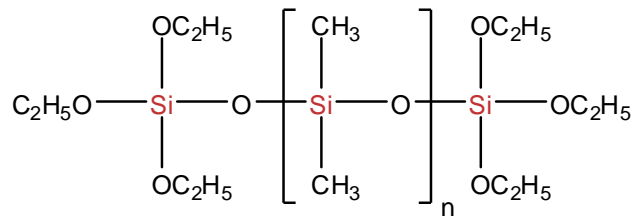


SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

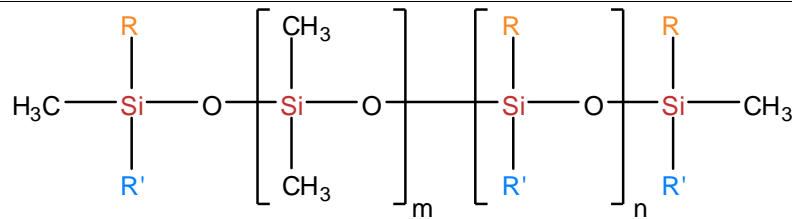


SiSiB[®] PF2120 Triethoxy terminated polydimethoxysilane --
三乙氧基封端聚合二甲基硅氧烷

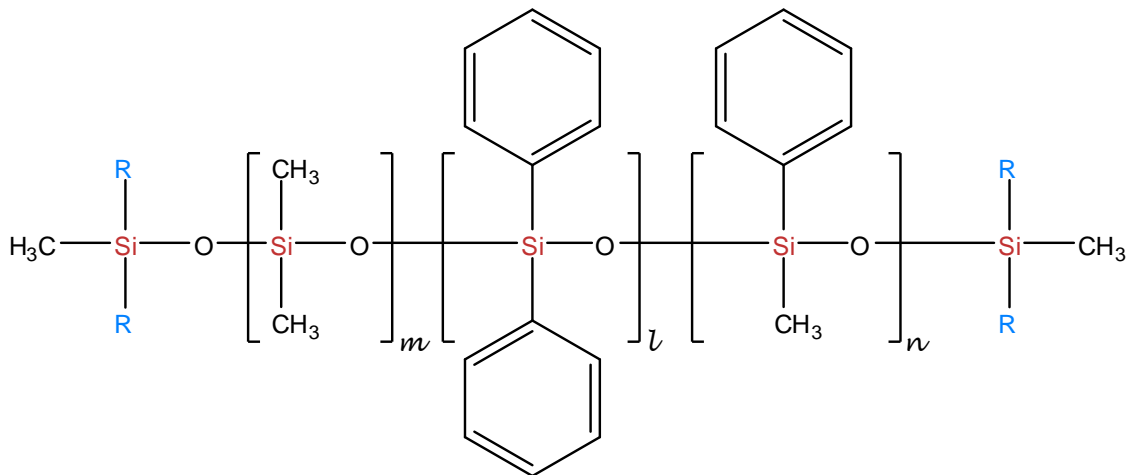


SiSiB[®] Methyl Phenyl Silicone Fluids

SiSiB[®] PF8000 General Methyl Phenyl Silicone Fluid 63148-58-3
苯基硅油通用结构式



R: Phenyl R': Methyl or Phenyl



SiSiB[®] PF8030 Methylphenyl terminated polydimethyl siloxane --

Power Chemical
ISO9001 ISO14001 certified

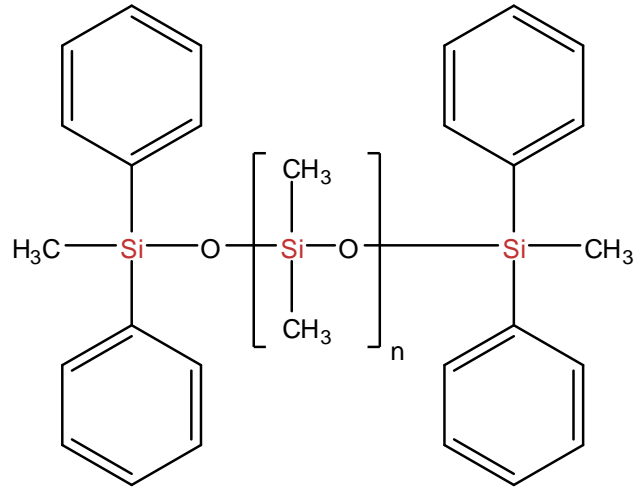
- 19 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB[®] is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghua Science & Technology Industrial Park
No.104 Guanghua Road, Nanjing, China 210007



SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

甲基二苯基封端聚二甲基硅氧烷

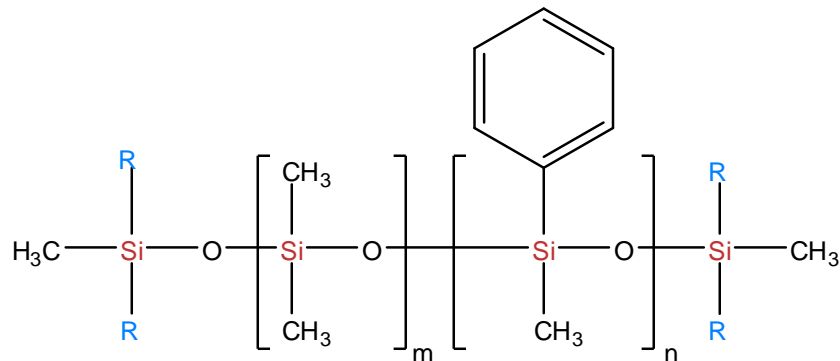


SiSiB[®] PF80X1

Trimethyl or phenyldimethyl terminated dimethyl methylphenyl polysiloxane copolymer

63148-52-7

三甲基或苯基二甲基封端聚甲基苯基硅氧烷嵌段聚二甲基硅氧烷共聚物



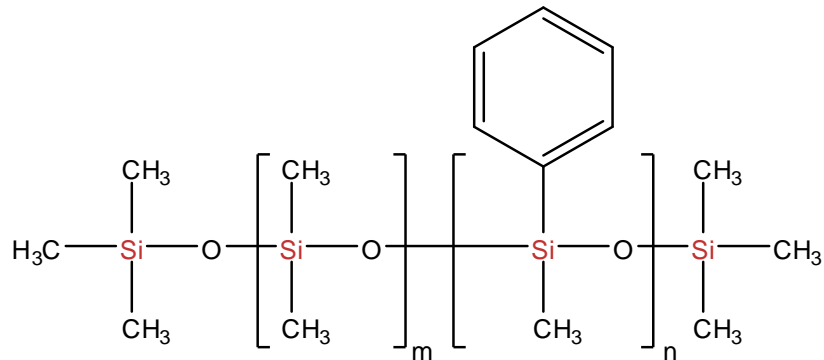
R=Methyl or Phenyl

SiSiB[®] PF8051

Trimethyl terminated dimethyl methylphenyl polysiloxane copolymer

63148-52-7

三甲基封端聚甲基苯基硅氧烷嵌段聚二甲基硅氧烷共聚物



SiSiB[®] PF8061

Methyldiphenyl terminated dimethyl methylphenyl polysiloxane copolymer

63148-52-7

Power Chemical
ISO9001 ISO14001 certified

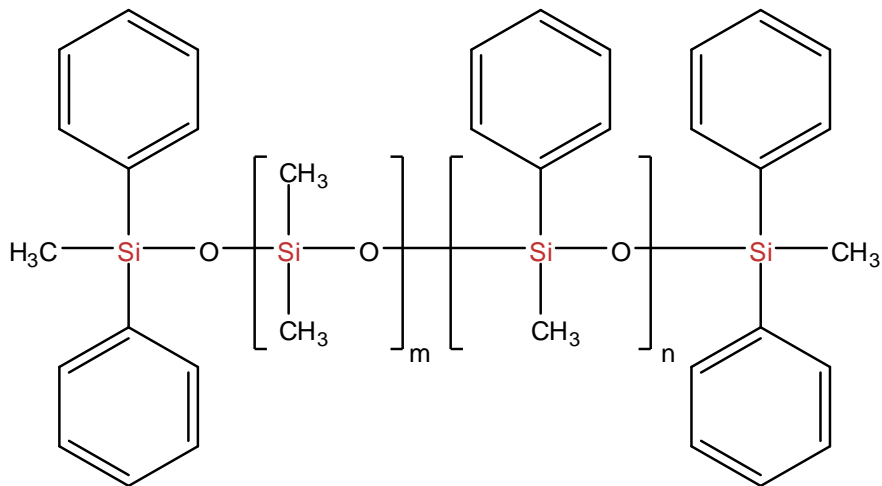
- 20 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB[®] is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghua Science & Technology Industrial Park
No.104 Guanghua Road, Nanjing, China 210007



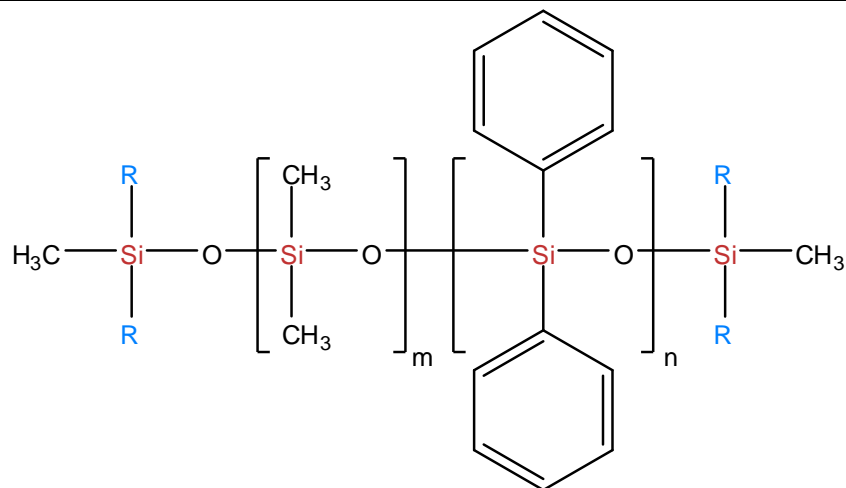
SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

苯基二甲基封端聚甲基苯基硅氧烷嵌段聚二甲基硅氧烷共聚物



SiSiB® PF80X2 Trimethyl or phenyldimethyl terminated dimethyl diphenyl polysiloxane copolymer 68083-14-7
三甲基或苯基二甲基封端聚二苯基硅氧烷嵌段聚二甲基硅氧烷共聚物



R=Methyl or Phenyl

SiSiB® PF8052 Trimethyl terminated dimethyl-diphenyl polysiloxane copolymers 68083-14-7
三甲基或苯基二甲基封端聚二苯基硅氧烷嵌段聚二甲基硅氧烷共聚物

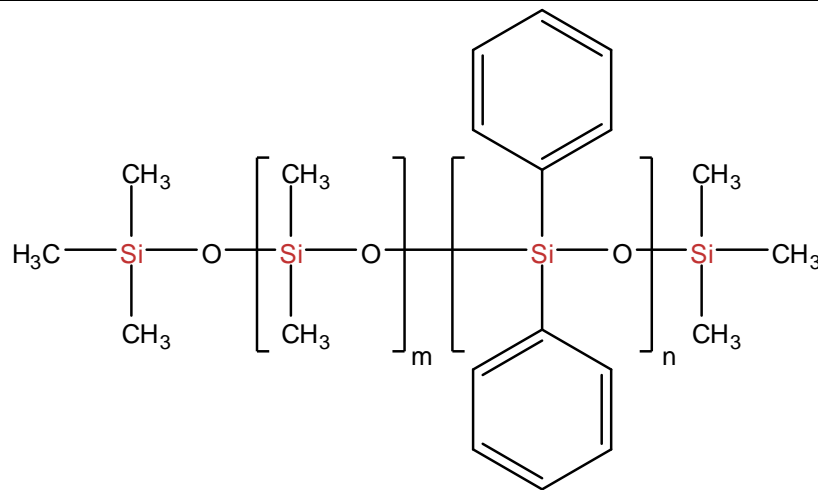
Power Chemical
ISO9001 ISO14001 certified

- 21 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB® is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghua Science & Technology Industrial Park
No.104 Guanghua Road, Nanjing, China 210007



SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

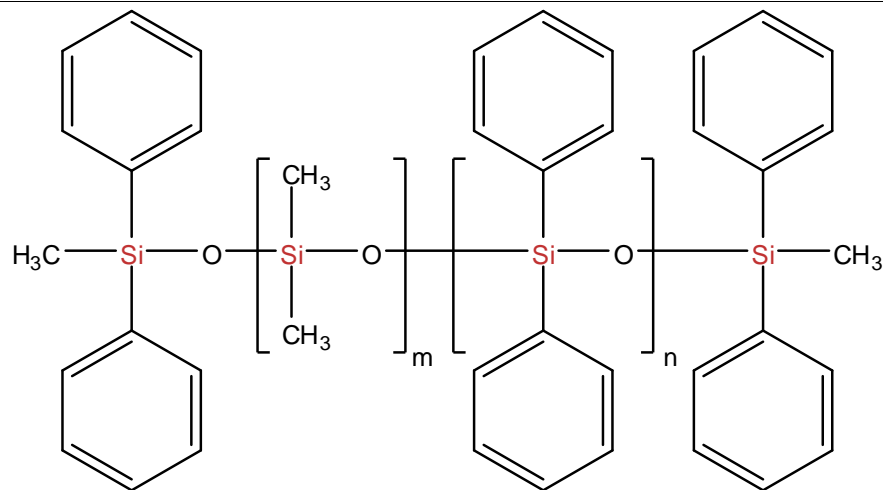


SiSiB[®] PF8062

Phenyldimethyl terminated dimethyl-diphenyl polysiloxane copolymers

68083-14-7

三甲基或苯基二甲基封端聚二苯基硅氧烷嵌段聚二甲基硅氧烷共聚物



SiSiB[®] PF8068

Methyl-diphenyl terminated dimethyl diphenyl-methylphenyl polysiloxane copolymer

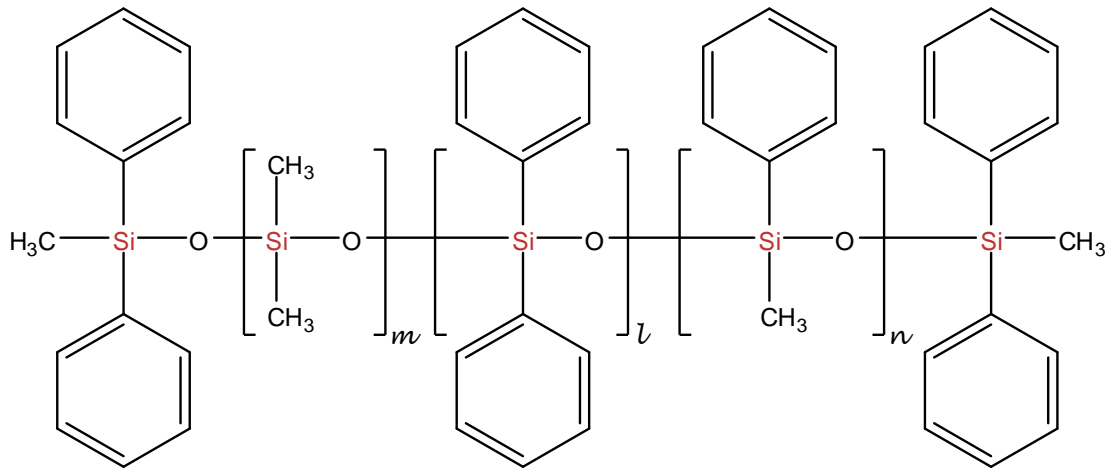
甲基二苯基封端聚甲基苯基硅氧烷-聚二苯基硅氧烷嵌段聚二甲基硅氧烷共聚物

Power Chemical

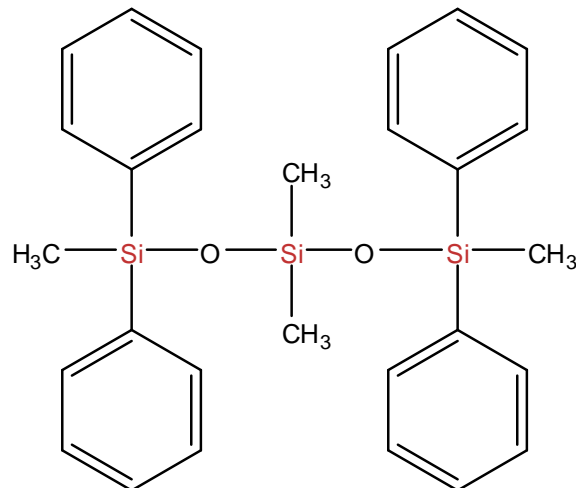
ISO9001 ISO14001 certified



Your reliable partner in the Silicone field.



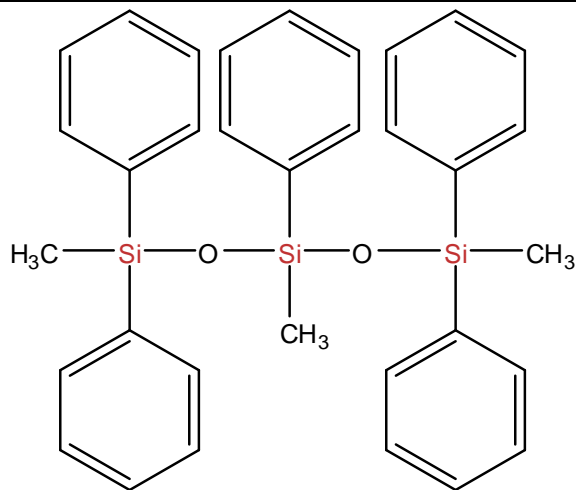
SiSiB[®] PF8704 1,1,5,5-Tetraphenyl-1,3,3,5-tetramethyltrisiloxane 3982-82-9
1,1,5,5-四苯基-1,3,3,5-四甲基三硅氧烷
等同与道康宁 DC-704 真空泵油, 信越 HIVAC-F-4



SiSiB[®] PF8705 1,1,3,5,5-Pentaphenyl-1,3,5-trimethyltrisiloxane 3390-61-2
1,1,3,5,5-五苯基-1,3,5-三甲基三硅氧烷
等同与道康宁 DC-704 超高真空泵油 DC-705, 信越 HIVAC-F-5



Your reliable partner in the Silicone field.



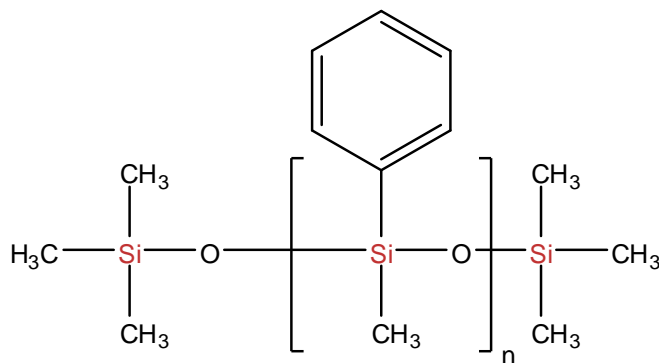
SiSiB® PF8710

Phenylmethylsiloxane homopolymer

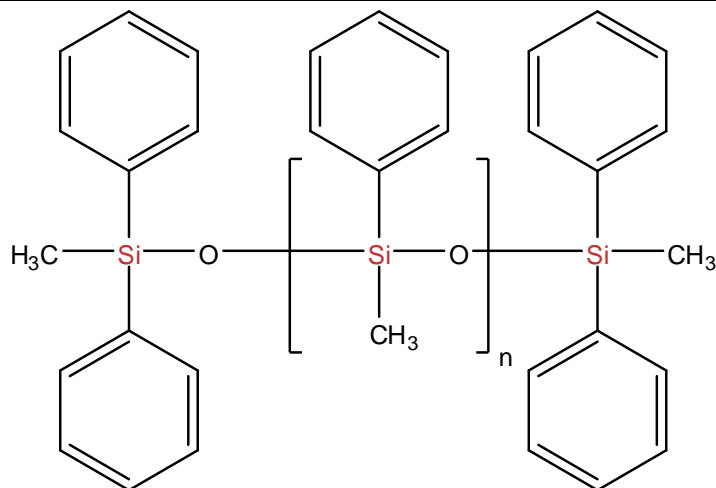
9005-12-3

甲基苯基硅氧烷均聚物

A



B



SiSiB® PF8801

1,1,5,5-tetramethyl-3,3-diphenyltrisiloxane

17875-55-7

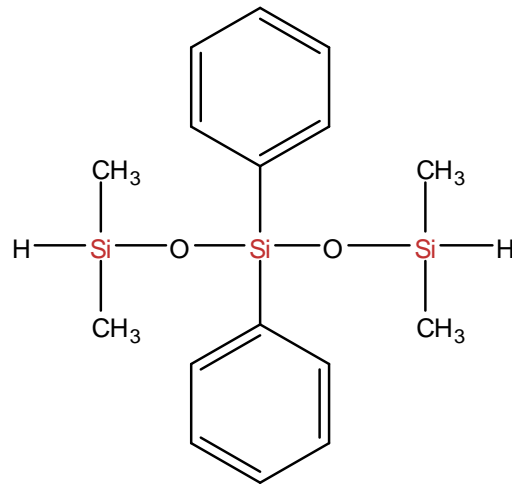
1,1,5,5-四甲基-3,3-二苯基三硅氧烷

Power Chemical

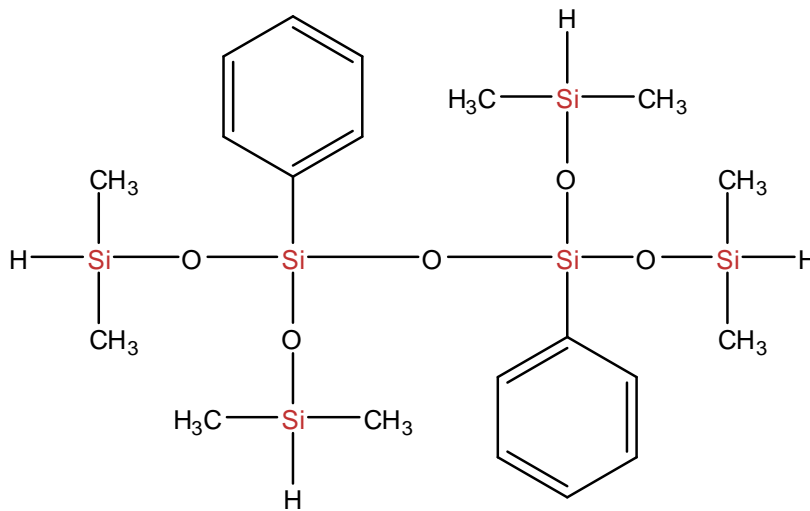
ISO9001 ISO14001 certified



Your reliable partner in the Silicone field.



SiSiB [®] PF8802	1,3-Diphenyl-1,1,3,3-tetrakis(dimethylsiloxy)-disiloxane 1,3-二苯基-1,1,3,3-四(二甲基硅氧基)二硅氧烷 3,5-双(二甲基硅氧基)-1,1,7,7-四甲基-3,5-二苯基四硅氧烷	66817-59-2
---------------------------	--	------------

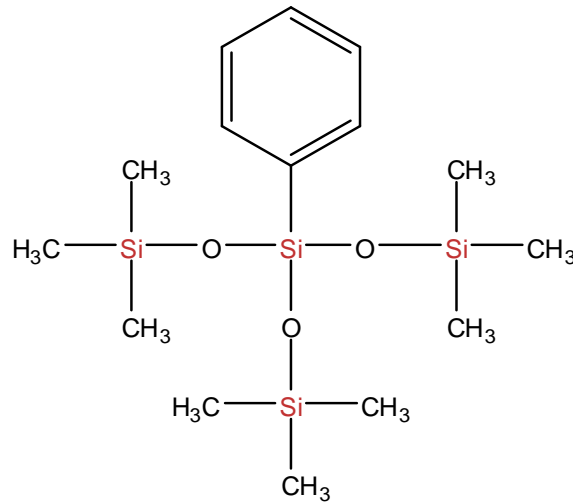


SiSiB [®] PF8806	Phenyl-tris(trimethylsilyloxy)silane 1,1,1,5,5,5-Hexamethyl-3-Phenyl-3-[(Trimethylsilyl)Oxy]Trisiloxane 苯基三(三甲基硅氧烷基)硅烷	2116-84-9 9076-37-3 73559-47-4
---------------------------	--	--------------------------------------



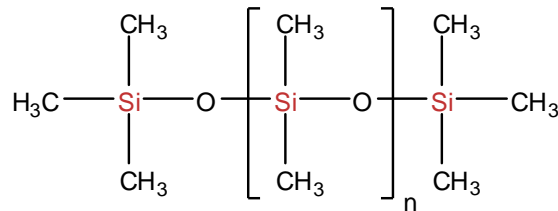
Your reliable partner in the Silicone field.

70131-69-0

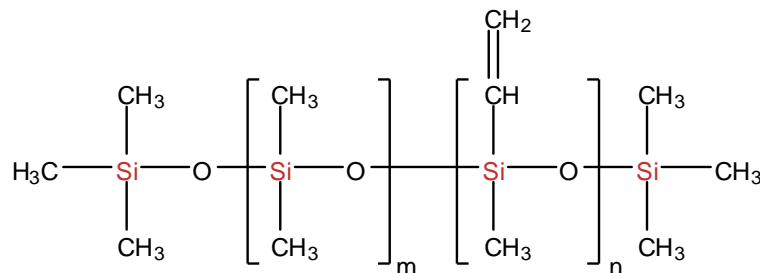


SiSiB[®] Silicone Gum 生胶

SiSiB [®] SG2010	Methyl Silicone Gum 甲基生胶 MQ	9006-65-9, 9016-00-6, 63148-62-9
---------------------------	--------------------------------	--



SiSiB [®] SG6050	Methyl terminated Methyl Vinyl Silicone Gum 甲基封端甲基乙烯基生胶 VMQ-A	67762-94-1
---------------------------	--	------------

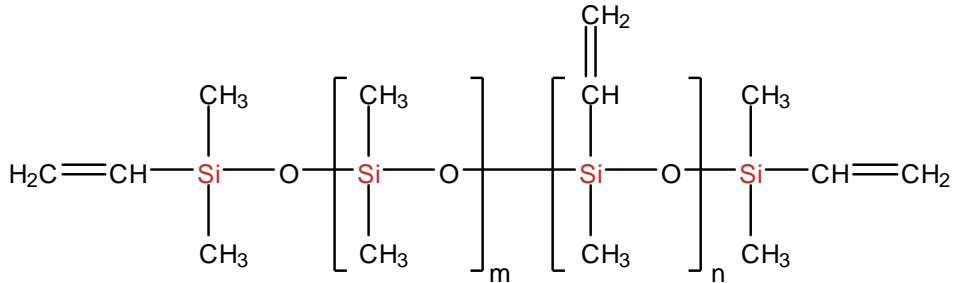


SiSiB [®] SG6060	Vinyl terminated Methyl Vinyl Silicone Gum 乙烯基封端甲基乙烯基生胶 VMQ-B	68083-18-1
---------------------------	--	------------

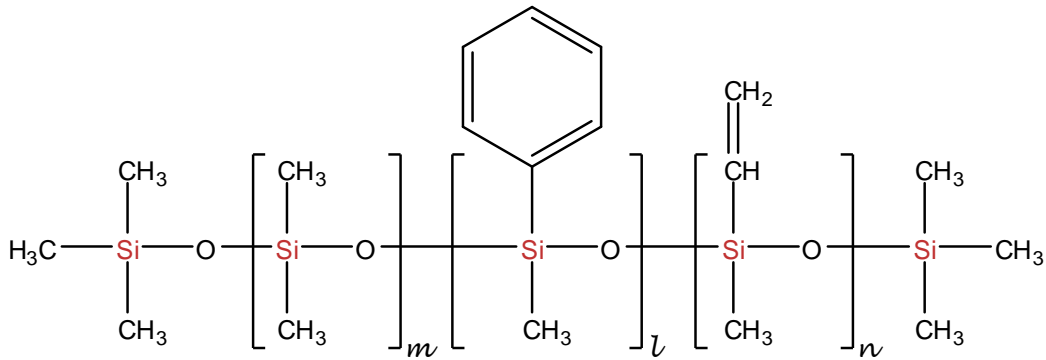


SiSiB[®] Silicone Fluids

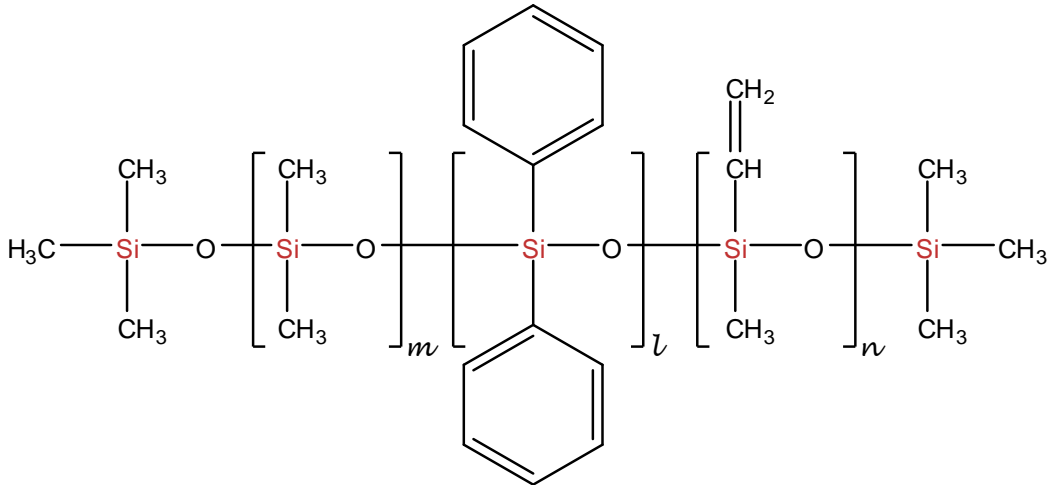
Your reliable partner in the Silicone field.



SiSiB[®] SG8651 Methyl Phenyl Vinyl Gum --
 甲基苯基乙烯基生胶 VMQ-A



SiSiB[®] SG8652 Methyl Phenyl Vinyl Gum --
 甲基苯基乙烯基生胶 VMQ-B



SiSiB[®] SG9020 Fluoro Silicone Gum 63148-56-1
 氟硅生胶 FVMQ-A

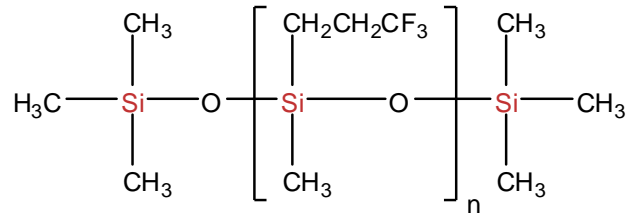
Power Chemical
 ISO9001 ISO14001 certified

- 27 -
 February 2012
 www.PCC.asia www.SiSiB.com
 SiSiB[®] is a registered trademark of PCC
 ©1989-2012 Power Chemical Corporation Ltd.
 Guanghua Science & Technology Industrial Park
 No.104 Guanghua Road, Nanjing, China 210007



SiSiB[®] Silicone Fluids

Your reliable partner in the Silicone field.

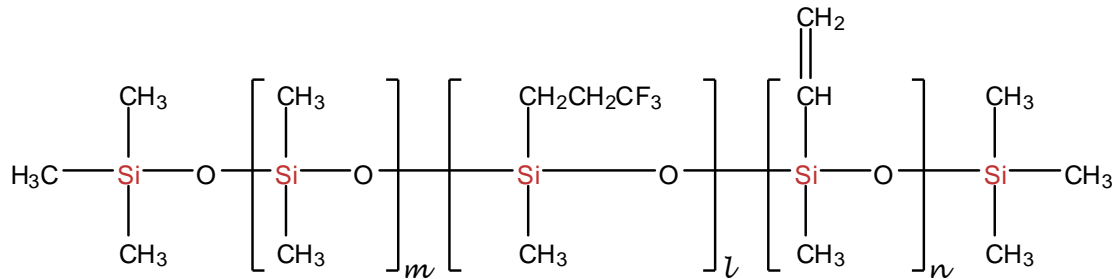


SiSiB[®] SG9056

Vinyl Fluoro Silicone Gum

--

含乙烯基氟硅生胶 FVMQ-B





SiSiB[®] SILANES

Your reliable partner in the Organosilane field.

If you have any inquiry or question, please do not hesitate to contact our area sales manager. Remember that we are striving to be 100% paperless, therefore please kindly send your inquiry to us by email. Your company name, phone & fax number and your name should be included in your email! Otherwise you may not receive our response in time!

Quality & lower price is our commitment.

North America:

Area Manager: Bob Parker
Bob.Parker@PCC.asia

America@SiSiB.com

Phone: +86-25-585-999-32
Fax: +86-25-585-999-35

South America:

Area Manager: Hugo Robert
Hugo.Robert@PCC.asia

South.america@SiSiB.com

Phone: +86-25-585-999-32
Fax: +86-25-585-999-35

Europe:

Area Manager: Luke Prior
Luke.Prior@PCC.asia

Europe@SiSiB.com

Phone: +86-25-585-999-31
Fax: +86-25-585-999-35

Asia & Pacific:

Area Manager: Richard Chan
Richard.Chan@PCC.asia

Asia@SiSiB.com

Phone: +86-25-585-999-30
Fax: +86-25-585-999-35

Africa:

Area Manager: Karen King
Karen.King@PCC.asia

Africa@SiSiB.com

Phone: +86-25-585-999-30
Fax: +86-25-585-999-35

Add: Guanghai Science & Technology Industrial Park, No. 104 Guanghai Road, Nanjing 210007, China

Notice: If you have sent email to us and didn't receive any response within 24 hours, you may contact us by phone +86-25-8468-0092 or fax +86-25-8468-0091.

For more information, please visit our websites as follows:

www.SiSiB.com

www.PCC.asia

Power Chemical
ISO9001 ISO14001 certificated

- 29 -
February 2012
www.PCC.asia www.SiSiB.com
SiSiB[®] is a registered trademark of PCC
©1989-2012 Power Chemical Corporation Ltd.
Guanghai Science & Technology Industrial Park
No.104 Guanghai Road, Nanjing, China 210007

