

Attn: Mack Yu
 Mobile&WeChat: +86 155 8884 7785
 E-mail:mack.y@boctokchemical.ru; yuxiaobingboctok@126.com
 WeChat : Yxbcggc; WhatsApp&Mobile:+86 181 0038 1861



Silane coupling agent

Classification	CAS No.:	BK Brand	Chemical Name
Amino	13822-56-5	BK-1301	γ -Aminopropyltrimethoxysilane
	919-30-2	BK-1302	γ -Aminopropyltriethoxysilane
	N/A	BK-O1302	Aqueous 3-aminopropylsilane hydrolysate
	3069-29-2	BK-D1311	N- β -(AMINOETHYL)- γ -AMINOPROPYLMETHYLDIMETHOXYSILANE
	1760-24-3	BK-D1301	N- β -(Aminoethyl)- γ -aminopropyltrimethoxysilane
	N/A	BK-O116	Oligomeric diamino-silane-system Silane oligomer
	5089-72-5	BK-D1302	N-(β -Aminoethyl)- γ -aminopropyltriethoxysilane
	3179-76-8	BK-1312	3-Aminopropylmethyldiethoxysilane
	3663-44-3	BK-1311	gamma-Aminopropylmethyldimethoxysilane
	120218-28-2	BK-H1311	3-(N-Cyclohexylamino)propylmethyldimethoxysilane
	N/A	BK-T1311	3-[2-(2-Aminoethylamino)ethylamino]propyltrimethoxysilane
	42292-18-2	BK-13211	Diethylenetriamineaminopropylmethyldimethoxysilane
	3068-76-6	BK-81301	N-Phenyl-gamma-aminopropyltrimethoxysilane
	82985-35-1	BK-B1301	Bis(trimethoxysilylpropyl)amineBis(3-trimethoxysilylpropyl)amine
	31024-56-3	BK-BT1301	N-(3-(Trimethoxysilyl)propyl)butylamine
	13497-18-2	BK-B1302	Bis[3-(triethoxysilyl)propyl]amine
	15180-47-9	BK-D1232	Diethylaminomethyltriethoxysilane

Epoxy	2530-83-8	BK-2301	γ -Glycidoxypopyltrimethoxysilane ; 3-(2, 3-Epoxypropoxy)propyltrimethoxysilane;
	2602-34-8	BK-2302	γ -Glycidoxypopyltriethoxysilane; 3-(2,3-Epoxypropyloxy)propyltriethoxysilane
	2897-60-1	BK-2312	γ -Glycidoxypopylmethyldiethoxysilane Diethoxy(3- glycidyloxypropyl)methylsilane [3-(2,3-Epoxypropoxy)propyl]diethoxymethylsilane
	3388-04-3	BK-2H21	2-(3, 4-Epoxycyclohexyl)ethyltrimethoxysilane
	10217-34-2	BK-2H22	2-(3, 4-Epoxycyclohexyl)ethyltriethoxysilane
	65799-47-5	BK-2311	3-(2,3-Epoxypropoxypropyl)methyldimethoxysilane γ -Glycidoxypopyldimethoxymethylsilane
Methacryloxy	2530-85-0	BK-3301	γ -Methacryloxypropyltrimethoxysilane
	14513-34-9	BK-3311	γ -Methacryloxypropylmethyldimethoxysilane
	N/A	BK-3173	Methacrylamide propyl methoxyethoxysilane
Piperazinyl	N/A	BK-P311	γ -Piperazinepropylmethyldimethoxysilane
Vinyl	75-94-5	BK-407	Vinyltrichlorosilane
	78-08-0	BK-402	Vinyltriethoxysilane
	2768-02-7	BK-401	Vinyltrimethoxysilane
	1067-53-4	BK-412	Vinyl-tris(β -methoxyethoxy)silane
	16753-62-1	BK-411	Vinylmethyldimethoxysilane
	15332-99-7	BK-403	vinyltriisopropenoxysilane
	N/A	BK-O402	Vinyltriethoxysilane oligomer
	N/A	BK-O401	Vinyltrimethoxysilane oligomer

Mercapto	4420-74-0	BK-5301	γ-Mercaptopropyltrimethoxysilane
	14814-09-6	BK-5302	γ-Mercaptopropyltriethoxysilane
	31001-77-1	BK-5311	γ-Mercaptopropylmethyldimethoxysilane
Alkyl	1112-39-6	BK-6221	Dimethoxydimethylsilane
	1067-25-0	BK-6301	n-Propyltrimethoxysilane
	2550-02-9	BK-6302	n-Propyltriethoxysilane
	3069-40-7	BK-6801	n-Octyltrimethoxysilane
	N/A	BK-S6802, BK-6802E	Octyl silane paste 80% solids
	5575-48-4	BK-6103	n-Decyltrimethoxysilane
	3069-21-4	BK-6121	n-Dodecyltrimethoxysilane
	16415-12-6	BK-6161	Hexadecyltrimethoxysilane
	75-79-6	BK-6107	methyl trichlorosilane
	5356-83-2	BK-6422	Ethoxydimethylvinylsilane
	7399-00-0	BK-6182	Octadecyltriethoxysilane
	75-77-4	BK-6307	Chlorotrimethylsilane
	75-78-5	BK-6227	Dichlorodimethylsilane
	75-54-7	BK-6127	Dichloromethylsilane
	78-62-6	BK-6222	Diethoxydimethylsilane
	2031-62-1	BK-6120	Methyldiethoxysilane
	16881-77-9	BK-6110	methyldimethoxysilane
	2487-90-3	BK-601	trimethoxysilane
	124-70-9	BK-6427	methylvinylchlorosilane
	18395-30-7	BK-6401	Isobutyltrimethoxysilane

Alkyl	3069-19-0	BK-6601	Hexyltrimethoxysilane
	18166-37-5	BK-6602	n-Hexyltriethoxysilane
	18395-30-7	BK-6801M	Isooctyltrimethoxysilane
	35435-21-3	BK-6802M	IsooctyltriethoxysilaneTriethoxy(2,4,4-trimethylpentyl)silane
Chloro	15267-95-5	BK-7102	Chloromethyltriethoxysilane
	18171-19-2	BK-7311	γ-Chloropropylmethyldimethoxysilane
	13501-76-3	BK-7312	(γ-Chloropropyl)diethoxymethylsilane
	2530-87-2	BK-7301	γ-Chloropropyltrimethoxysilane
	5089-70-3	BK-7302	γ-Chloropropyltriethoxysilane
	1719-57-9	BK-7117	(Chloromethyl)triethoxysilane
Phenyl	3027-21-2	BK-M801	dimethoxymethylphenylsilane
	775-56-4	BK-M802	methylphenyldiethoxysilane
	2996-92-1	BK-801	Phenyltrimethoxysilane
	780-69-8	BK-802	Phenyltriethoxysilane
	6843-66-9	BK-8201	Diphenyldimethoxysilane
	2553-19-7	BK-8202	Diethoxydiphenylsilane
	1529-17-5	BK-M80	phenoxytrimethylsilane
	80-10-4	BK-8027	dichlorodiphenylsilane
	98-13-5	BK-8037	phenyltrichlorosilane
	149-74-6	BK-M807	methylphenyldichlorosilane
Isocyanate	15396-00-6	BK-SL35	γ-Isocyanatopropyltrimethoxysilane
	24801-88-5	BK-SL25	γ-Isocyanatopropyltriethoxysilane

Ureido	116912-64-2	BK-9302	γ-Ureidopropyltriethoxysilane (50% in methanol)
	23843-64-3	BK-9301	γ-Ureidopropyltrimethoxysilane (50% in methanol)
Fluoro	246234-80-0	BK-F1031	1H,1H,2H,2H-perfluorodecyltriisopropoxysilane
	83048-65-1	BK-F1001	1H,1H,2H,2H-Perfluorodecyltrimethoxysilane
	85857-16-5	BK-F801	1H,1H,2H,2H-Perfluorooctyltrimethoxysilane
	51851-37-7	BK-F802	1H,1H,2H,2H-Perfluorooctyltriethoxysilane
	429-60-7	BK-F301	3,3,3-Trifluoropropyltrimethoxysilane
	1105578-57-1	BK-F7301	Dodecafluoroheptylpropyltrimethoxysilane
	1374604-19-9	BK-F7311	Dodecafluoroheptylmethyldimethoxysilane
	N/A	BK-F6231	4-methyl-(perfluorohexylethyl)propyltrimethoxysilane
	81290-20-2	BK-F101	Trimethyl(trifluoromethyl)silane
Sulfur	40372-72-3	BK-S694	Bis(3-triethoxysilylpropyl)tetrasulfide
	N/A	BK-S69C	The blend of bis[3-(triethoxysilyl)propyl]tetrasulfide (50%) and carbon black(50%)
	56706-10-6	BK-S752	bis [-(triethoxysilyl) propyl] disulfide
	N/A	BK-S75C	The blend of bis[3-(triethoxysilyl)propyl]disulfide (50%) and carbon black (50%)
	220727-26-4	BK-S599	s-(octanoyl)mercaptopropyltriethoxysilane
Others	41051-80-3	BK-E1301	3-(Diethylamino)propyltrimethoxysilane
	15180-47-9	BK-E1302	(Diethylaminomethyl)triethoxysilane
	2530-86-1	BK-M1301	(N,N-Dimethyl-3-aminopropyl)trimethoxysilane
	67353-42-8	BK-M1311	N,N-dimethyl-3-Aminopropylmethyldimethoxysilane
	17096-07-0	BK-O3301	3-Methacryloyloxypropyltris(trimethylsilyloxy)silane

Silanes for waterproof			
Classification	CAS No.:	BKBrand	Chemical Name
Silane Water-proof Agent	2943-75-1	BK-6802	n-octyltriethoaysilane
	17980-47-1	BK-6402	Triethoxyisobutylsilane
	3069-21-4	BK-6121	n-dodecytrimethoxysilane
	16415-12-6	BK-6161	n-Hexadecyltrimethoxysilane
	N/A	BK-W132	Poly-methyltriethoxysilane
Crosslinker			
Classification	CAS No.:	BK Brand	Chemical Name
Ketone type crosslinker	22984-54-9	BK-6MO	Methyltris(methylethylketoxime)silane
	2224-33-1	BK-4VO	Vinyltris(methylethylketoxime)silane
	N/A	BK-3PO	Propyltris(methylethylketoxime)silane
	34036-80-1	BK-8PO	Phenyltris(methylethylketoxime)silane
	37843-26-8	BK-62MO	Dimethyldi(methylethylketoxime)silane
	72721-10-9	BK-41VO	Methylvinyl di(methylethylketoxime)silane
	34206-40-1	BK-4TO	Tetra(methylethylketoxime)silane
	N/A	BK-4TO-M	MOS/VOS/TOS mixture
	37859-57-7	BK-6MIO	Methyltris(methylisobutylketoxime)silane
	156145-64-1	BK-4VIO	Vinyltris(methylisobutylketoxime)silane
	156145-62-9	BK-4TIO	Tetra(methylisobutylketoxime)silane
	156145-66-3	BK-41VIO	Methylvinyl di(methylisobutylketoxime)silane
	N/A	BK-6MAO	Methyltris(acetoxime)silane
	N/A	BK-4VAO	Vinyltris(acetoxime)silane
	N/A	BK-41VAO	Methylvinyl di(acetoxime)silane

Alcohol type crosslinker	1185-55-3	BK-6101	Methyltrimethoxysilane
	2031-67-6	BK-6102	Methyltriethoxysilane
	681-84-5	BK-6041	Tetramethoxysilane
	78-10-4	BK-6042	Tetraethoxysilane
	N/A	BK-6032	Polyethyl silicate 32
	N/A	BK-6040	Polyethyl silicate 40
Acetic acid crosslinker	4253-34-3	BK-A103	Methyltriacetoxysilane
	N/A	BK-AM103	Modifiedmethyltriacetoxysilane
	4130-08-9	BK-A403	Vinyltriacetoxysilane
	17689-77-9	BK-A203	Ethyltriacetoxysilane
	17865-07-5	BK-A303	Propyltriacetoxysilane
	13170-23-5	BK-AD22	Di-tertbutoxy-diacetoxysilane
	2944-70-9	BK-A4102	Methylvinylldiacetoxysilane
	18042-54-1	BK-A803	Phenyltriacetoxysilane
Organotin			
Classification	CAS No.:	BKBrand	Chemical Name
Esterification Catalyst	2273-43-0	BK-T04	Monobutyltin Oxide
	13355-96-9	BK-T74	Butylchlorodihydroxytin
	23850-94-4	BK-TI3	Butyltin tris(2-ethylhexanoate)
Polyurethane Catalyst	77-58-7	BK-101	Dibutyltin dilaurate
	870-08-6	BK-TO28	Di-n-Octyltin Oxide
	3648-18-8	BK-TB28	Bis(lauroyloxy)dioctyltin
Glass Coating Catalyst	1118-46-3	BK-T37	Butyltin trichloride
Silicone Catalyst	1067-33-0	BK-80	Dibutyltin diacetate
	22673-19-4	BK-1022	DIBUTYLTIN BIS (2,4-PENTANEDIONATE)
Electrophoretic Coating Catalyst	818-08-6	BK-TO24	Dibutyltin Oxide
Organo-tin Compound	78-04-6	BK-TM2	Dibutyltin Maleate
Pharmaceutical Intermediate	683-18-1	BK-T724	Dibutyltin dichloride

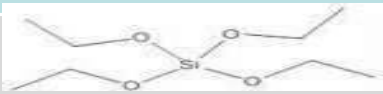
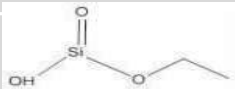
Silicone oil			
Classification	Formula	BKBrand	Chemical Name
Polyether modified silicone	/	BK-PM21; BK-PM20; BK-PM93; BK-PM91; BK-PM12/ BK-PM12L; BK-PM112; BK-PM16; BK-PM13; BK-PM03; BK-PM02A;BK-PM102;BK-PM101; BK-PM211	Polyether modified silicone oil
Polyether amino co-modified silicon oil	$(CH_3)_3SiO[(CH_3)_2SiO]_a[(R_1)(CH_3)SiO]_b[(R_2)(CH_3)SiO]_cSi(CH_3)_3$ a, b, c are the number of links, R1 is a polyoxyethylene polyoxypropylene chain, and R2 is an amino group.	BK-PM100	Polyether amino co-modified silicone oil
Polyether epoxy co - modified silicon oil	$(CH_3)_3SiO[(CH_3)_2SiO]_a[(R_1)(CH_3)SiO]_b[(R_2)(CH_3)SiO]_cSi(CH_3)_3$ a, b, c are the number of links, R1 is allyl glycidyl ether, and R2 is a polyoxyethylene polyoxypropylene chain.	BK-PM200	Polyether Expoy Modified Silicone Oil
Polyether alkyl modified silicon oil	$(CH_3)_3SiO[(CH_3)_2SiO]_a[(C_nH_{2n+1})(CH_3)SiO]_b[(R)(CH_3)SiO]_cSi(CH_3)_3$ a, b, c are the number of links, $n \geq 14$, R is a polyoxyethylene polyoxypropylene chain	BK-PM600	Silicone Defoamer
Dimethylsilicone fluid	63148-62-9(C ₂ H ₆ OSi) _n	BK-O6201(30-500000cst)	Dimethyl silicone oil
vinyl silicone oil	$(CH_3)_3SiO[(CH_3)_2SiO]_m[(CH_2=CH)(CH_3)SiO]_nSi(CH_3)_3$	BK-OB4	Vinyl-branched Polydimethyl Silicone Fluid
	$(CH_2=CH)Si(CH_3)_2O[(CH_3)_2SiO]_n(CH_3)_2Si(CH=CH_2)$	BK-OL4	Linear chain vinyl silicone oil
	$(CH_2=CH)(CH_3)_2SiO[(CH_3)_2SiO]_m[(CH_2=CH)(CH_3)SiO]_nSi(CH_3)_2(CH_2=CH)$	BK-O44	Linear, branched vinyl silicone oil
	$(CH_2=CH)Si(CH_3)_2O[(CH_3)_2SiO]_n(CH_3)_2Si(CH=CH_2)$	BK-O40	Vinyl silicone oil
Hydrogen silicone oil	$(CH_3)_3SiO[(CH_3)(H)SiO]_nSi(CH_3)_3$	BK-O20H	Hydrogenated silicone oil
	$H(CH_3)_2SiO[(CH_3)_2SiO]_mSi(CH_3)_2H$	BK-O21H	
	$[(CH_3)_2SiO]_m[(CH_3)(H)SiO]_nSi(CH_3)_3$	BK-O22H	
Fluorocarbon silicone oil	/	BK-OF1	Fluoroalkyl silicone oil

Epoxy modified polysiloxane	/	BK-OE70	Epoxy silicone oil
	$R(CH_3)_2SiO[(CH_3)_2SiO]_mSi(CH_3)_2R$ R is allyl glycidyl ether	BK-OE21	
Amino-modified silicone oil	$R_1(CH_3)_2SiO[(CH_3)_2SiO]_m[(R_2)(CH_3)SiO]_nSi(CH_3)_2R_1$ R ₁ is a methyl group or a hydroxyl group, and R ₂ is an amino group with a primary amine and a secondary amine	BK-O13	Amido silicone oil
	$R_1R_2(CH_3)SiO[(CH_3)_2SiO]_m[(R_3)(CH_3)SiO]_nSi(CH_3)R_1R_2$ R ₁ R ₂ is a methoxy or alkoxy group, and R ₃ is an amino group with a primary amine and a secondary amine	BK-O131	
	$NH_2C_3H_6(CH_3)_2SiO[(CH_3)_2SiO]_mSi(CH_3)_2C_3H_6NH_2$	BK-O132	
	$R_1(CH_3)_2SiO[(CH_3)_2SiO]_m[(R_2)(CH_3)SiO]_nSi(CH_3)_2R_1$ R ₁ is a methyl group or a hydroxyl group, and R ₂ is an amino group with a primary amine and a secondary amine	BK-O133	
Alkyl silicone oil	$(CH_3)_3SiO[(CH_3)_2SiO]_m[(R)(CH_3)SiO]_nSi(CH_3)_3$ R is an alkane group having more than 12 carbon atoms	BK-O601	Alkyl silicone oil
Phenyl vinyl silicone oil	$(CH_2=CH_2)(CH_3)_2SiO[(CH_3)_2SiO]_m[(C_6H_5)_2SiO]_nSi(CH_3)_2(CH_2=CH_2)$	BK-OP40	Phenyl vinyl silicone oil
	$(CH_3)_3SiO[(CH_3)_2SiO]_x[(C_6H_5)_2SiO]_y[(CH_3)(CH_2=CH_2)SiO]_zSi(CH_3)_3$	BK-OP41	
	$(CH_2=CH_2)(CH_3)_2SiO[(CH_3)_2SiO]_x[(C_6H_5)_2SiO]_y[(CH_3)(CH_2=CH_2)SiO]_zSi(CH_3)_2(CH_2=CH_2)$	BK-OP42	
Phenyl silicone oil containing hydrogen	$H(CH_3)_2SiO[(CH_3)_2SiO]_m[(C_6H_5)_2SiO]_nSi(CH_3)_2H.$	BK-OPH1	Phenyl hydrogen silicone oil
	$(CH_3)_3SiO[(CH_3)HSiO]_m[(C_6H_5)_2SiO]_nSi(CH_3)_3.$	BK-OPH2	
Phenyl silicone oil	$(CH_3)_3SiO[(CH_3)_2SiO]_m[(C_6H_5)_2SiO]_nSi(CH_3)_3$	BK-OP01	Phenyl silicone oil
Hydroxy silicone oil	$HO(CH_2)_3SiO[(CH_3)_2SiO]_mSi(CH_2)_3OH$	BK-OH91	Hydroxyl silicone oil
	$HOSi(CH_3)_2O[Si(CH_3)_2O]_nSi(CH_3)_2OH$	BK-OH51	
	$HOSi(CH_3)_2O[Si(CH_3)_2O]_nSi(CH_3)_2OH$	BK-OH52	
	$HOSi(CH_3)_2O[Si(CH_3)_2O]_nSi(CH_3)_2OH$	BK-OH53	
	$HOSi(CH_3)_2O[Si(CH_3)_2O]_nSi(CH_3)_2OH$	BK-OH54	

Siloxane

Classification	CAS No.:	BKBrand	Chemical Name
Siloxane	107-46-0	BK-O6062	Hexamethyldisiloxane
	3277-26-7	BK-O6042	1,1,3,3-Tetramethyldisiloxane
	541-05-9	BK-O6063	hexamethylcyclotrisiloxane D3
	556-67-2	BK-O6084	octamethylcyclotetrasiloxane D4
	541-02-6	BK-O6105	Decamethylcyclopentasiloxane
	2627-95-4	BK-O6214	Divinyltetramethyldisiloxane
	2554-06-5	BK-O6414	Tetravinyl tetramethylcyelo tetrasiloxane
	546-56-5	BK-O8084	Octaphenylcyclotetrasiloxane
	63148-62-9	BK-O6201	Dimethyl silicone
	1873-88-7	BK-O6073	Heptamethyltrisiloxane Bis(trimethylsiloxy)methylsilane

Silicate

Product Name	Chemical Name	Stucture	CAS No.
BK-6042T	Tetra Ethyl Silicate,98% Tetraethyl orthosilicate	N.A.	78-10-4
BK-6042	Tetra Ethyl Silicate,99%		78-10-4
BK-6028	Ethyl Silicate 28	N.A.	Mixture
BK-6032	Ethyl Silicate 32	N.A.	Mixture
BK-6040	Ethyl Silicate 40		11099-06-2