Name of Manufacturer: KANSAI PAINT MARINE CO., LTD.

*Continuation process must be taken every 3 years for each system.

*Registered Sytems Listed in alphabetical Order.

3-12-1, Minamirokugo, Ota-ku, TOKYO

68 products registered as of 2025/06/06

Reg.No. Name of anti-fouling system	Colour(s)	Type of anti-fouling system	CAS No.	Chemical name (IUPAC) Dates	of: Registration Expiry	Manufactured in
00121 AF FOR SEA CHEST	Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2004/03/18 2027/12/17	Japan 🗹 Others
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		'
01424 AF MX-2080	Light Brown, Brown		13463-41-7	Zinc-2-pyridinethiol-1-oxide	2009/07/24 2027/06/21	Japan ✓ Others
		type				'
01720 AF MX-2121N	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2019/04/19	Japan 🗹
	Brown	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2027/12/17	Others \square
01843 AF MX-2150N	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2023/12/15	Japan 🗹
	Brown	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2026/12/14	Others \square
01867 A-F MX-2196N	Light Brown, Dark Brown	Self polishing hydrolysis type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H- pyrrole-3-carbonitrile Zinc-2-pyridinethiol-1-oxide	2024/12/17 2027/12/17	Japan 🗹
			13463-41-7		2027/12/17	Others \square
					2000 /10 /15	
01314 CLEAR EXION	Clear	Self polishing hydrolysis type	64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2008/12/15 2026/10/26	Japan <u>✓</u> Others □
00123 C-RUBAN A/F	Brown	Ablative type	1317-39-1	Cuprous oxide	2004/03/18	Japan 🗹
				· 	2027/12/17	Others \square
00128 C-RUBAN A/F for SUBMARINE	Brown	Ablative type	1317-39-1	Cuprous oxide	2004/03/18	Japan 🗹
					2027/12/17	Others \square
00129 C-RUBAN B/T for SUBMARINE	Black	Ablative type	1317-39-1	Cuprous oxide	2004/03/18	Japan 💆
					2027/12/17	Others \square
00157 NEWPLADOL for SUBMARINE	Black	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2004/03/18	Japan 💆
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
01865 SEA GLIDE 80	Light Brown, Dark	Self polishing hydrolysis type	13463-41-7 Zinc-2-pyr	Zinc-2-pyridinethiol-1-oxide	2024/12/17	Japan 💆
	Brown				2027/12/17	Others \square

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*Registered Sytems Listed in alphabetical Order.

Reg.No. Name of anti-fouling system	Colour(s)	Type of anti-fouling system	CAS No.	Chemical name (IUPAC) Date	es of: Registration Expiry	Manufactured in
01866 SEA GLIDE 96	Light Brown, Dark Brown	Self polishing hydrolysis type	122454-29-9	4-Bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H pyrrole-3-carbonitrile	2024/12/17 2027/12/17	Japan ✓ Others
			13463-41-7	Zinc-2-pyridinethiol-1-oxide		
01847 SEA MX-2000BT	White	Self polishing hydrolysis type	64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2024/02/16 2027/02/15	Japan ✓ Others
01306 SHIN LLL No.100	Brown, Red, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2008/12/15	Japan 🗹
	Brown, Light Brown, Chocolat, Rouille, Blue, Brown K	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/12/12	Others \square
01728 SHIN LLL PB2	Light Brown, Dark	Self polishing hydrolysis	12122-67-7	Zinc ethylenebis (dithiocarbamate)	2019/10/18	Japan ⊻
	Brown	type	1317-39-1	Cuprous oxide	2028/04/17	Others \Box
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		
01832 TAKARABUNE Type2	Red, Blue, Black, White, Green	Self polishing hydrolysis type	13463-41-7	Zinc-2-pyridinethiol-1-oxide	2023/02/17	Japan 🗹
			64359-81-5	4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one	2026/02/16	Others \Box
01311 TAKATA A/F for SUBMARINE	Black	Ablative type	1317-39-1	Cuprous oxide	2008/12/15 2026/10/26	Japan 🗹 Others
01297 TAKATA QUANTUM	MOL Green, Luminous Blue, Blue	Self polishing hydrolysis ue type	1317-39-1	Cuprous oxide	2008/12/15	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2026/10/26	Others \square
00401 TAKATA QUANTUM CLASSIC	Light Brown, Dark	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2004/12/22	Japan 🗹
	Brown, Dark Red, Light Red, Blue		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/12/12	Others
01704 TAKATA QUANTUM CLASSIC	Light Brown, Dark Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2018/08/24	Japan 🔽
(R)		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
01828 TAKATA QUANTUM EV	Brown	Self polishing hydrolysis t	1317-39-1	Cuprous oxide	2022/12/13	Japan 🗹
		уре	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/12/12	Others \square
00403 TAKATA QUANTUM FB	Light Brown, Dark Brown, Light Red, Dark Red	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2004/12/22 2025/12/12	Japan ⊻ Others □

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01716 TAKATA QUANTUM FB	Ligth Brown N, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2019/02/08	Japan 🗹
	Brown N, Light Brown L, Dark Brown	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
	L Bank Brown					
01729 TAKATA QUANTUM FB(M)	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2019/10/18	Japan 🗹
	Brown	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2028/04/17	Others \square
01427 TAKATA QUANTUM FB(R)	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2009/07/24	Japan 🗹
	Brown, Light Red, Dark Red	type			2025/12/12	Others \square
01717 TAKATA QUANTUM FB(R)	Ligth Brown N, Dark	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2019/02/08	Japan 💆
	Brown N, Light Brown L, Dark Brown		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
	L L Dark Brown					
01709 TAKATA QUANTUM FOCUS I	Light Brown, Dark Brown, Light Red, Dark Red	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2018/12/07	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
00146 TAKATA QUANTUM for	Brown, Red, Dark Brown, Light Brown, Blue, Green, Brown S, Dark Brown S	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2004/03/18	Japan 💆
COASTAL VESSEL			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/10/26	Others \square
01662 TAKATA QUANTUM for	Brown, Dark Brown,	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2017/02/24	Japan 🗹
COASTAL VESSEL V	Red, Black, Brown S, Dark Brown S	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/10/26	Others \square
00145 TAKATA QUANTUM for	Brown, Red, Dark Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2004/03/18	Japan 🗹
FISHING VESSEL		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
01855 TAKATA QUANTUM G1000	Brown	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2024/06/21	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		

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Reg.No. Name of anti-fouling system	Colour(s)	Type of anti-fouling system	CAS No.	Chemical name (IUPAC) Dates of	Expiry	Manufactured in
01856 TAKATA QUANTUM G2000	Brown, Dark Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2024/06/21	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01857 TAKATA QUANTUM G3000	Brown, Dark Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2024/06/21	Japan 💆
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
01815 TAKATA QUANTUM GX-2200N	Brown, Dark Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2022/04/18	Japan 💆
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2028/02/21	Others
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
00385 TAKATA QUANTUM LLL	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2004/12/22	Japan 🗹
OUGO THUCKING GOVERNOR ELL	Brown, Brown, Dark		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2025/12/12	
01315 TAKATA QUANTUM LLL FB	Limbt Drawn Davis	0-1615-1			2008/12/15	Japan 🗹
U1315 TAKATA QUANTUM ELE FB	Light Brown, Dark Brown, Light Red, Dark Red, Brown, Light	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2025/12/12	
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-		'
01818 TAKATA QUANTUM MX-2145N	Light Brown, Dark	k Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2022/04/18 2027/12/17	Japan 🗹
	Brown		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others
00143 TAKATA QUANTUM ND	Light Brown, Dark	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2004/03/18 2027/12/17	Japan 💆
	Brown		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01819 TAKATA QUANTUM ND	Brown G	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2022/04/18	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
			86347-14-0	4-[1-(2,3-dimethylphenyl)ethyl]-1H-imidazole		
00402 TAKATA QUANTUM PLUS	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2004/12/22	Japan 🗹
	Brown, Blue, Red, Light Red, Dark Red	type d	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/12/12	Others \square
01426 TAKATA QUANTUM PLUS(R)	Light Brown, Dark	rk Self polishing hydrolysis	1317-39-1	Cuprous oxide	2009/07/24	Japan 🗹
	Brown	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square

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01862 TAKATA QUANTUM PLUS(R) ADVANCE	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2024/10/18	Japan 🗹
	Brown	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato 0,S)-	2027/10/18	Others
01705 TAKATA QUANTUM R5000	Brown, Dark Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2018/10/26	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
01706 TAKATA QUANTUM R8000	Brown, Dark Brown	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2018/10/26	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
00400 TAKATA QUANTUM ULTRA	Light Brown, Dark	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2004/12/22	Japan 🗹
	Brown	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/12/12	Others \square
01669 TAKATA QUANTUM X-mile 000	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2017/06/16	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/06/15	Others \square
01670 TAKATA QUANTUM X-mile 000	Brick, Maroon	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2017/06/16	Japan 🗹
FB			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/06/15	Others \square
01491 TAKATA QUANTUM X-mile 001	Brick, Maroon	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2011/06/03	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/12/12	Others \square
01492 TAKATA QUANTUM X-mile 002	Brick, Maroon, Blue	e Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2011/06/03	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2025/12/12	Others \square
01493 TAKATA QUANTUM X-mile 003	Brick, Maroon, Bric	ck Self polishing hydrolysis type	1317-39-1	Cuprous oxide		Japan 🗹
	R. Maroon R		14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01494 TAKATA QUANTUM X-mile 005	Brick, Maroon, Brick	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2011/06/03 2026/10/26	Japan 🗹
	S, Maroon S	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01495 TAKATA QUANTUM X-mile 006	Brick, Maroon, Blue,	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2011/06/03	Japan 🗹
	Brick S, Maroon S	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
01496 TAKATA QUANTUM X-mile 007	Brick, Maroon, Brick	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2011/06/03	Japan 🗹
	S, Maroon S	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/10/26	Others \square
01708 TAKATA QUANTUM X-mile EV	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2018/12/07	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square

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01666 TAKATA QUANTUM X-mile FB	Brick, Maroon, Bric	, , ,	1317-39-1	Cuprous oxide	2017/06/16	Japan 🗹
	R, Maroon R	type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
01806 TAKATA QUANTUM X-mile MX-	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2021/12/03	Japan 🗹
2046N		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/06/21	Others \square
01665 TAKATA QUANTUM X-mile ND	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2017/06/16	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2026/06/15	Others \square
01714 X-mile EV	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2019/02/08	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
01715 X-mile EV FB	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2019/02/08	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2027/12/17	Others \square
01630 X-mile Premium 101	Brick, Maroon	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2016/04/22	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2028/04/17	Others \square
01631 X-mile Premium 102	Brick, Maroon	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2016/04/22	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-	2028/04/17	Others \square
01633 X-mile Premium 105	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2016/04/22 2027/12/17	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01634 X-mile Premium 106	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2016/04/22 2027/12/17	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01635 X-mile Premium 107	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2016/04/22 2027/12/17	Japan 🗹
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01636 X-mile Premium 108	Brick, Maroon	Self polishing hydrolysis	1317-39-1	Cuprous oxide	2016/04/22 2027/12/17	Japan 💆
		type	14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01707 X-mile Premium FB	Brick, Maroon	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2018/10/26 2027/06/21	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square
01804 X-mile Premium ND	Brick, Maroon	Self polishing hydrolysis type	1317-39-1	Cuprous oxide	2021/12/03 2027/06/21	Japan 🗹
			14915-37-8	Copper, bis(1,hydroxy-2(1H)-pyridinethionato O,S)-		Others \square

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01805 X-mile Premium ND	Brick K, Maroon K	Self polishing hydrolysis type	1317-39-1 14915-37-8 64359-81-5	Cuprous oxide Copper, bis(1,hydroxy-2(1H)-pyridinethionato (4,5-Dichloro-2-n-octyl-4-isothiazolin-3-one),S)-	2021/12/03 2027/06/21	Japan ✓ Others