NSL - Rust Preve	ntive Oil															
Туре			Characteristic & Application		Туріс					-	Film	Usable at Room Temperature			Washable	
				Viscosity @ 40°C	Flash point		Humidity	Water	Film		Apperance					
	Product name	JIS Class		(cSt)	(°C)	Spray	Cabinet Test	Displacement Performance		Rust protection period		Brushing	Dipping	Spray	Hydrocarbor	Alkaline
	Product name	JIS Class		(CST)		Test (Hrs)	(Hrs)	Performance	(MICFOR)							
						(nis)	(nis)									
										2 week 1 month 3 month 6 month 12 month > 1 year						
Anti-	RUSTCOAT 001	NP-0	For rust preventive for precision machinery and its components.	2.4	45	8(A)	720(A)	0	3		Low viscosity	0	0	0	0	0
Fingerprint			Fingerprint removal and self healing properties.								Clear color					
Solvent Type Petrolatum Type	RUSTCOAT 102	NP-1	Dry film rust protective oil for long term protection of larg size metal component.	100	42	336(A)	1200(A)	-	>100		Solid&Dry film	0	0	0	0	
				0.50		200(4)	4200(4)		10		Black color	0	0		0	<u> </u>
	RUSTCOAT 205	NP-2	Anti-oil stain performance, excellent for long period of indoor usage. Suitable for exoorts of product parts.	8.56	65	360(A)	1200(A)	0	10		Thin film Brown color	0	0	0	0	
	RUSTCOAT 210	NP-2	Rust preventive of longer period of time for precision machinery and small component like bearings	4.7	51	96(A)	1200(A)	0	4		Thin film	0	0	0	0	0
			small component like bearings.		51	50(71)	1200(,1)	Ŭ	· ·		Brown color	Ŭ	Ŭ	Ű	Ŭ	Ű
	RUSTCOAT 311	NP-3-1	Temporary rust prevention after machining process and can be used as dewatering	1.4	45	-	430(A)	0	0.2		Semi-dry film		0	0	0	0
			cleaner in between machine operations.								Clear color					
	RUSTCOAT 330	NP-3-1	Barium free rust prevention having excellent dewatering performance for	1.3	42	-	72(A)	0	0.1		Semi-dry film		0	0	0	0
			soluble cutting or grinding operations.	_							Clear color				-	<u> </u>
	RUSTCOAT 301	NP-3-1	For multipurpose rust protection that requires 6 month indoor protection	2.9	48	8(A)	720(A)	0	5		Thin film	0	0	0	0	0
	RUSTCOAT 301A	NP-3-1	period with dewatering property.	2.05	40	9(A)	800(A)	0	5		Light brown color	0	0	0	0	0
	NUSTCOAT SUIA	111-2-1	For protection of parts after grinding process with stone or wheel coated by sulphate material.	2.85	48	8(A)	800(A)	U	5		Thin film Light brown color	0	0	U	0	0
	RUSTCOAT 320	NP-3-2	Low smell protective oil for temporary rust prevention for precision parts	3.66	87	6(A)	648(A)	0	2		Low viscosity	0	0	0	0	0
			between machine operations.			-(,	- · · · · · ·	-	-		Clear color	-	-	-	-	-
	RUSTCOAT 340	NP-3-2	Excellent degreasing performance. For cleaning and rust prevention of metal parts	4.2	96	24(A)	720(A)	0	2		Thin film	0	0	0	0	0
			after machining process.								Light brown color					
	RUSTCOAT 349	NP-3-2	Excellent dewatering performance. For cleaning and rust prevention of metal parts after machining process.	4.2	96	32(A)	1200(A)	0	2		Thin film	0	0	0	0	0
			after machining process.								Light brown color	-				
	RUSTCOAT 360	NP-3-2	Excellent water displacement and anti-oil stain performance.	5	74	48(A)	1200(A)	0	2		Thin film Light brown color	0	0	0	0	0
	RUSTCOAT 370	NP-3-2	Special designed for rust prevention for exterior of bearings.	5.3	74	48(A)	1200(A)	0	2		Light brown color Thin film	0	0	0	0	0
	NOSTCOAT STO	111 3 2	Good de-watering, anti-oil stain performance.	5.5	,4	40(74)	1200(A)	Ŭ	-		Light brown color	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ
	RUSTCOAT 380	NP-3-2	Free from Zn, Ba and heavy metal. Good de-watering, anti-oil stain performance.	3.28	74	48(A)	1200(A_	0	2		Thin film	0	0	0	0	0
											Light brown color					
	RUSTCOAT 300	NP-3-2	For long-term rust prevention for automobile parts for CKD export or	7.5	95	72(A)	1200(A)	0	8		Thin film	0	0	0	0	0
			machine parts for export.								Brown color	-			-	<u> </u>
	RUSTCOAT 1937	-	Dry thin film oil for indoor rust protection.	1.33	45	8(A)	1500(A)	0	1		Dry film	0	0	0	0	
	RUSTCOAT 600	NP-6	Recommended for dry manufacturing process such as sawing.	236 cSt	284	168(A)	1200(A)	-			Light brown color Thin film	0	0		0	<u> </u>
	RUSTCOAT 600	INP-0	For long-term rust prevention for precision parts such as roll bearings. Heating is needed during coating.	@ 25°C	204	100(A)	1200(A)	-	-		Dark brown color	0	0		0	
	RUSTCOAT 691	-	For long-term rust prevention for precision parts such as roll bearings	17.5	148	72(A)	1200(A)	-	19		Thin film	0	0	0	0	
			but can be applied directly at room temperature.			. ,					Dark brown color					
Oil Type	RUSTCOAT 900	NP-9	Barium free rust preventive oil having high viscosity and high flash point.	14.2	184	-	600(A)	0	12		Thin film	0	0	0	0	0
											Brown color					
	RUSTCOAT 940	NP-9	For rust prevention for steel material or copper alloy products.	10	160	8(A)	1000(A)	0	10		Thin film	0	0	0	0	0
	DUCTOCAT 1001	ND 10 -	It also can be used as punching oil for tin and copper plate.		2.0	0(1)	500(1)				Brown color	-			~	<u> </u>
	RUSTCOAT 1001	NP-10-1	Enable acid neutralization performance. Suitable for automotive engine parts that requires SAE 10	32.8	246	8(A)	500(A)	-	21		Thin film Brown+Red color	0	0	0	0	0
	RUSTCOAT 1002	NP-10-2		118.6	250	16(A)	500(A)	-	46		Brown+Red color Thin film	0	0	0	0	0
			Suitable for automotive engine parts that requires SAE 20.								Brown+Red color	-	-	-	-	-
	RUSTCOAT AC727	-	Gelly fluid for aluminium rust protection having good adhesion to aluminium surface.	400	246	120(A)	1400(A)	-	14		Thin film	0	0		0	
											Brown color					
Vapour Space	RUSTCOAT VP-1000	NP-20-1	Vapor phase rust preventive oil. Effective in enclosed spaces as the case for export.	8.1	130	-	-	-	6		Thin film	0	0	0	0	0
Inhibitor				_							Brown color					
Water soluble	RUSTCOAT KCU	-	Water extendable rust protective fluid for Steel, Aluminium and copper.	-	-	-	-	-	-		Dry film	0	0	0		0
	T-2407 CI		Water autondable aut protective fluid for Steel			-		-			Clear color	0	0	0		0
Туре	T-3407 GL	-	Water extendable rust protective fluid for Steel.	-	-	-	-	-	-		Dry film White color	0	0	0		0
	1	1	1			1		1			write color	1				1