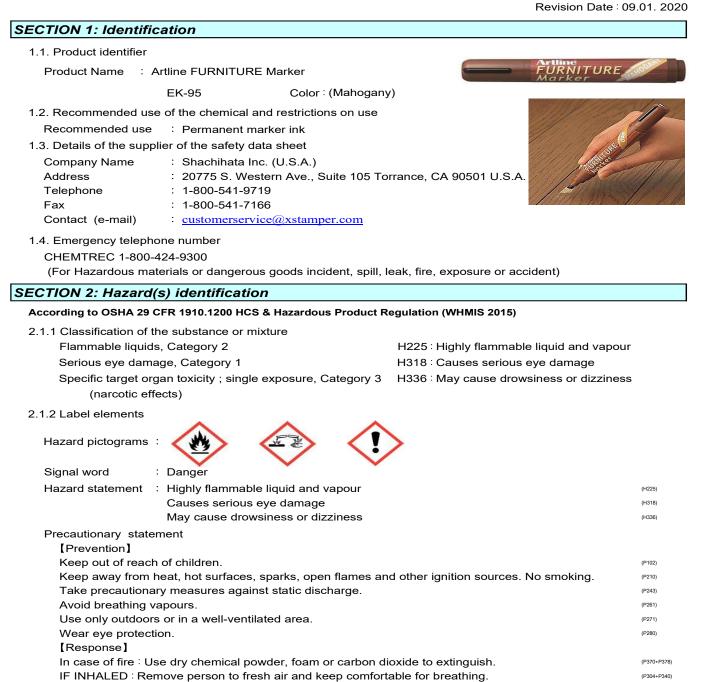
[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_mahogany_c] 1/6



Safety Data Sheet

According to OSHA 29 CFR 1910.1200 HCS & Canada WHMIS



Item Numbers: 22192-1004

Remove contact lenses, if present and easy to do. Continue rinsing.

IF IN EYES : Rinse cautiously with water for several minutes

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Artline

Xstamper

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_mahogany_c] 2/6

lf e	ye irritation persists : Get medical advice and attention.	(P337+P313)
Imr	nediately call a POISON CENTER or physician.	(P310)
IF (ON SKIN (or hair) \colon Take off immediately all contaminated clothing. Rinse skin with water.	(P303+P361+P353)
lf s	kin irritation occurs : Get medical advice and attention.	(P332+P313)
[St	orage]	
Sto	re in a well-ventilated place. Keep container tightly closed.	(P403+P233)
[Di	sposal】	
Dis	pose of contents and container in accordance with local regulations.	(P501)

2.1.3 Other hazards

Under United States Regulations (29 CFR 1910.1200 - Hazard Communication Standard), this product is considered hazardous.

In Canada, the product mentioned above is considered hazardous

under the Workplace Hazardous Materials Information System (WHMIS2015).

2.3 Other information



SECTION 3: Composition/information on ingredients

Substance / Mixture : Mixture Ingredients :

Chemical Name /	hemical Name / Composition CAS		Classification (OSHA HCS 2012)		
Generic name	weight %	Registry No.	Hazard Class	Hazard statement	
Ethanol	40 ~ 50	64-17-5	Flam. Liq. 2	H225	
1-methoxypropan-2-ol	20 ~ 30	107-98-2	Flam. Liq. 3 STOT. SE. 3	H226 H336	
Ethyl lactate	5 ~ 15	97-64-3	Flam. Liq. 3 Eye Dam. 1 STOT. SE. 3	H226 H318 H335	
Synthetic resin	10 ~ 20	Confidential	none	none	
Dyestuff	1 ~ 10	Confidential	none	none	
total	100				

★★ This ink contain chromium compounds,dyestuff (Trivalent chromium, not Hexavalent chromium).

SECTION 4: First-aid measures

4.1. Description of	first aid measures
IF INHALED	 Remove victim to fresh air and keep at rest in a position comfortable for breathing. Consult a doctor if symptoms persist.
IF ON SKIN	Remove / Take off immediately all contaminated clothing. Wash with soap and water. If skin irritation/rash occurs or feel unwell, consult a doctor for medical advice.
IF IN EYES	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.
IF SWALLOWED	: After rinse mouth immediately, give about 250 ml of water or milk and thin in the stomach, and do not vomit forcibly. Moreover, do not give anything from the mouth to the patient when not conscious. Receive the doctor's treatment (stomach pump) promptly.
Note to Physicians	.:

All treatments should be based on observed signs and symptoms of distress in the patient.

Item Numbers: 221 Consideration should be given to the possibility that overexposure to materials other than this product

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_mahogany_c] 3/6

may have occurred.

SECTION 5: Fire-fighting measures						
5.1. Extinguishing media Suitable extinguishing med Unsuitable extinguishing m		Dry chemical powder, foam or carbon dioxide Water jet				
5.2. Special hazards arising from the substance or mixture For initial stage extinction, carbon dioxide or dry chemical powder. When a fire extends, fire is extinguished by a large amount of water spray. Do not discharge extinguishing waters into the aquatic environment.						
	ardous ga	e protective equipment (gloves, glasses, and mask) has to be worn. ses may be generated, fire-fighters have to wear self-contained breathing oment.				
SECTION 6: Accidental re	elease n	neasures				
 6.1. Personal precautions, protective equipment and emergency procedures Evacuate personnel to safe area. Shut off all sources of ignition. No Flares, smoking or flame in area. Put on protective equipment. Ensure adequate ventilation. 6.2. Environmental precautions Do not throw the leakage thing directly into environment 6.3. Methods and material for containment and cleaning up In case of a small spill, remove by absorbing with absorbents (sawdust, soil, sand, waste cloth, etc.), and then wipe off the waste well with waste cloth, and rag. In case of large spills, prevent leakage by enclosing with nonflammables (earth and sand, etc.) and collect into empty container by scoop, suction equipment or the like. 						
SECTION 7: Handling and	d storag	1e				
7.1. Precautions for safe hand Advice on safe handling	: Use w Avoid Obtair Do no	rith adequate ventilation. contact with skin, eyes and clothing. n special instructions before use. t handle until all safety precautions have been read and understood. t eat, drink or smoke when using this product.				
 7.2. Conditions for safe storage, including any incompatibilities Requirements for storage areas and containers Keep away from heat and flame,ignition source and sunlight. Keep out of the reach of children. 						
SECTION 8: Exposure co	ntrols/p	personal protection				
8.1. Control parameters ACGIH (2019) Ethanol 1-methoxypropan-2-ol OSHA PEL Ethanol	STEL TWA TWA	1,000 ppm 50 ppm 1,000 ppm				
Canada Ontario Provincial Ethanol 1-methoxypropan-2-ol Canada Quebec Provincial	STEL TWA	1,000 ppm 100 ppm				
Ethanol 1-methoxypropan-2-ol	TWA TWA	1,000 ppm 100 ppm				

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_mahogany_c] 4/6

[ANSI 2400.1/2129.1-2010][3flat	shinata Inc.j [EK-95_manogany_c] 4/0
8.2. Exposure controls	
Personal protective equipn	nent
Respiratory Protection	: Use with local exhaust ventilation, when in long use.
	Avoid breathing vapours. Wear mask to prevent organic gas, if necessary.
Hand Protection	: Avoid contact with hands. Wear safety gloves, if necessary.
Eye Protection	: Avoid contact with eyes. Wear safety glasses, if necessary.
Skin Protection	: Avoid skin contact. Wear personal protection apron, boots, if necessary.
Environmental exposure co	ontrols
General advice	: Prevent product from entering drains.
	Prevent further leakage or spillage if safe to do so.
	If the product contaminates rivers and lakes or drains inform respective authorities.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties				
Appearance	: Mahogany color liquid			
Odor	: Minor solvent odour			
рН	: Not applicable			
Boiling point	: 172.4°F (78°C) ~ 309°F (154°C)			
Flash point	:60.8°F(16°C)(closed cup)			
Relative Density (at 77°F, 25°C)	[:] 0.85 ~ 0.95 (g/cm ³)			
Solubility in Water	: Insoluble			

SECTION 10: Stability and reactivity

10.1. Reactivity

No dangerous reaction known under conditions of normal use.

- 10.2. Possibility of hazardous reactions
 - Under normal conditions of storage and use, hazardous reactions will not occur.
- 10.3. Chemical stability
- The product is stable.
- 10.4. Conditions to Avoid
- High temperature, Direct sunlight, Fire
- 10.5. Incompatible Materials
- No data available
- 10.6. Hazardous decomposition products
 - CO, CO₂

SECTION 11: Toxicological information

Acute toxicity	: LD/LC50 values t	hat are rel	levant for classification	
,	[Ethanol]			
	Oral-rat	LD50	>5,000 mg/kg	
	Inhalation-rat	LC50	>20 mg/L/4h	
	[1-methoxypropar	1-2-ol]		
	Oral-rat	LD50	>2,000 - <=5,000 mg/kg	
	Dermal-rabbit	LD50	>5,000 mg/kg	
	Inhalation-rat	LC50	>20 mg/L/4h	
	[Ethyl lactate]			
	Oral-rat	LD50	>2,000 mg/kg	
	Dermal-rabbit	LD50	>5,000 mg/kg	
Serious eye damage	: Category 1 C	Causes se	rious eye damage	
Specific target organ toxicity	: Category 3 N	/lay cause	e drowsiness or dizziness	

[ANSI Z400.1/Z129.1–2010][Shachi	nata Inc.] [EK-95_mahogany_c] 5/6	
Carcinogenicity	-	tain any component that is considered RC, ACGIH, EPA, EU or NTP.
ECTION 12: Ecological in	formation	
12.1. Ecotoxicity	: No data available	
12.2. Persistence and degradal	oility : No data available	
12.3. Bioaccumulative potential	: No data available	
12.4. Mobility in soil	: No data available	
12.5. Other adverse effects	: No known significant ef	fects or critical hazards.
ECTION 13: Disposal cor	siderations	
13.1. Waste treatment methods		
Disposal must be made acco	ording to official regulations.	
Comply with all Federal, Stat	e, and Local regulations regard	ling disposal.
Do not allow product to reac	n ground, any water course or s	sewage system.
ECTION 14: Transport in	formation	
14.1. UN number	(DOT, ADR, IMDG, IATA)	: UN1210
14.2. UN proper shipping name	(DOT, ADR, IMDG, IATA)	:PRINTING INK, flammable
14.3. Transport hazard class(es) (DOT, ADR, IMDG, IATA)	3
	· Clas · Lab	· · · ·
14.4. Packing group	(DOT, ADR, IMDG, IATA)	: 1
14.5. Environmental hazards	Marine pollutant	: N
14.6. Special precautions for us	er EMS Number	: F-E,S-D
\bigstar		
Artline FURNITURE Marker (El	,	
Artline FURNITURE Marker (El		(The amount of ink : less than 10ml)
	:UN3175 :Solids containing Flammable	liquid nos
IATA	Special Provision A46	
IMDG Code	Special Provision 216	
ADG	Special Provision 216	niel Drevision 240, en ell'inner reckeringe consistin
of sealed packets and articles o	ontaining less than 10 mL of a	ecial Provision 216, small inner packagings consisting Class 3 liquid in Packing Group II or III absorbed onto gerous goods provided there is no free liquid in the
ECTION 15: Regulatory in	nformation	
< USA Information >		
OSHA STATUS : This produ	ct is hazardous under 29 CFR	1910.1200.
TSCA STATUS : All compor	ents on TSCA INVENTORY.	
	on Program (40 CFR Part 721)	
	· · · · · · · · · · · · · · · · · · ·	Not Applicable
SARA TITLE II Section 313 California Proposition 65	40 CFR 372)	Not ApplicableNot listed
< Canada Information >	fied in accordance with the -	and oritorio of the Hermideus Dreducts Deputed
-	fied in accordance with the haz information required by the HF	ard criteria of the Hazardous Products Regulations (I PR
	onents of this product are listed	
		Pag

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_mahogany_c] 6/6

SECTION 16: Other information, including date of preparation or last revision

Last Revision Date : 09.01.2020 Preparation Date : 20.05.2015

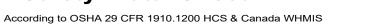


EU RoHS (Directive 2011/65/EU) EU ELV (DIRECTIVE 2000/53/EC)

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🍤 Shachihata

Safety Data Sheet





Revision Date : 09.01. 2020

1.1. Product identifier		10.
Product Name :	Artline FURNITURE Marker	MAPLE
	EK-95 Color : (Maple)	
1.2 Recommended up	use of the chemical and restrictions on use	1
Recommended use		
	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8
•	pplier of the safety data sheet	
Company Name Address	 Shachihata Inc. (U.S.A.) 20775 S. Western Ave., Suite 105 Torrance, CA 90501 U.S.A. 	
Telephone	: 1-800-541-9719	11
Fax	: 1-800-541-7166	11 14
Contact (e-mail)	: <u>customerservice@xstamper.com</u>	
1.4. Emergency teleph	hone number	
CHEMTREC 1-800		
	aterials or dangerous goods incident, spill, leak, fire, exposure or accident)	
ECTION 2: Hazard	d(s) identification	
) CFR 1910.1200 HCS & Hazardous Product Regulation (WHMIS 2015)	
-	the substance or mixture	
Flammable liquid		ur
-	nage, Category 1 H318 : Causes serious eye damage	
	organ toxicity ; single exposure, Category 3 H336 : May cause drowsiness or dizzine	ss
(narcotic el		
2.1.2 Label elements		
Hazard pictograms		
Hazard pictograms Signal word	: Danger	
Signal word		(H225)
Signal word	: Danger	(H225) (H318)
Signal word Hazard statement	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness 	
Signal word Hazard statement Precautionary state	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness 	(H318)
Signal word Hazard statement Precautionary state [Prevention]	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness 	(H318) (H336)
Signal word Hazard statement Precautionary state [Prevention] Keep out of read	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness tement ch of children. 	(H318) (H336) (P102)
Signal word Hazard statement Precautionary state [Prevention] Keep out of reac Keep away from	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness tement th of children. th heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. 	(H318) (H336) (P102) (P210)
Signal word Hazard statement Precautionary state [Prevention] Keep out of reac Keep away from Take precaution	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness tement th of children. th heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. theat may measures against static discharge. 	(H318) (H336) (P102)
Signal word Hazard statement Precautionary state [Prevention] Keep out of reac Keep away from Take precaution Avoid breathing	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness tement th of children. th heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. theat may measures against static discharge. 	(H318) (H336) (P102) (P210) (P243)
Signal word Hazard statement Precautionary state [Prevention] Keep out of reac Keep away from Take precaution Avoid breathing	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness May cause drowsiness or dizziness tement th of children. th heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. there are a surfaces against static discharge. vapours. ors or in a well-ventilated area. 	(H318) (H336) (P102) (P210) (P243) (P261)
Signal word Hazard statement Precautionary state [Prevention] Keep out of reac Keep away from Take precaution Avoid breathing Use only outdoo	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness May cause drowsiness or dizziness tement th of children. th heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. there are a surfaces against static discharge. vapours. ors or in a well-ventilated area. 	(H318) (H336) (P102) (P210) (P243) (P261) (P271)
Signal word Hazard statement Precautionary state [Prevention] Keep out of reac Keep away from Take precautions Avoid breathing Use only outdoo Wear eye protec [Response]	 Danger Highly flammable liquid and vapour Causes serious eye damage May cause drowsiness or dizziness May cause drowsiness or dizziness tement th of children. th heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. there are a surfaces against static discharge. vapours. ors or in a well-ventilated area. 	(H318) (H336) (P102) (P210) (P243) (P261) (P271)

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If eye irritation persists : Get medical advice and attention.	(P337+P313)
Immediately call a POISON CENTER or physician.	(P310)
IF ON SKIN (or hair) $cent$ Take off immediately all contaminated clothing. Rinse skin with water.	(P303+P361+P353)
If skin irritation occurs : Get medical advice and attention.	(P332+P313)
[Storage]	
Store in a well-ventilated place. Keep container tightly closed.	(P403+P233)
[Disposal]	
Dispose of contents and container in accordance with local regulations.	(P501)

2.1.3 Other hazards

Under United States Regulations (29 CFR 1910.1200 - Hazard Communication Standard), this product is considered hazardous.

In Canada, the product mentioned above is considered hazardous

under the Workplace Hazardous Materials Information System (WHMIS2015).

2.3 Other information



SECTION 3: Composition/information on ingredients

Substance / Mixture : Mixture Ingredients :

Chemical Name /	Composition	CAS	Classification (OSHA HCS 2012)		
Generic name	weight %	Registry No.	Hazard Class	Hazard statement	
Ethanol	45 ~ 55	64-17-5	Flam. Liq. 2	H225	
1-methoxypropan-2-ol	20 ~ 30	107-98-2	Flam. Liq. 3 STOT. SE. 3	H226 H336	
Ethyl lactate	5 ~ 15	97-64-3	Flam. Liq. 3 Eye Dam. 1 STOT. SE. 3	H226 H318 H335	
Synthetic resin	10 ~ 20	Confidential	none	none	
Dyestuff	<1	Confidential	none	none	
total	100				

SECTION 4: First-aid measures

4.1. Description of first aid measures

IF INHALED : Remove victim to fresh air and keep at rest in a position comfortable for breathing. Consult a doctor if symptoms persist.

- IF ON SKIN : Remove / Take off immediately all contaminated clothing. Wash with soap and water. If skin irritation/rash occurs or feel unwell, consult a doctor for medical advice.
- IF IN EYES : Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.
- IF SWALLOWED : After rinse mouth immediately, give about 250 ml of water or milk and thin in the stomach, and do not vomit forcibly. Moreover, do not give anything from the mouth to the patient when not conscious. Receive the doctor's treatment (stomach pump) promptly.

Note to Physicians:

All treatments should be based on observed signs and symptoms of distress in the patient. Consideration should be given to the possibility that overexposure to materials other than this product may have occurred.

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[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_maple_c] 3/6

SECTION 5: Fire-fighting measures

5.1. Extinguishing media Suitable extinguishing medi Unsuitable extinguishing me		Dry chemical powder, foam or carbon dioxide Water jet					
5.2. Special hazards arising from the substance or mixture For initial stage extinction, carbon dioxide or dry chemical powder. When a fire extends, fire is extinguished by a large amount of water spray. Do not discharge extinguishing waters into the aquatic environment.							
5.3. Advice for firefighters In the extinction work, an appropriate protective equipment (gloves, glasses, and mask) has to be worn. Because during a fire, hazardous gases may be generated, fire-fighters have to wear self-contained breathing apparatus and other protective equipment.							
SECTION 6: Accidental re	elease n	neasures					
 6.1. Personal precautions, protective equipment and emergency procedures Evacuate personnel to safe area. Shut off all sources of ignition. No Flares, smoking or flame in area. Put on protective equipment. Ensure adequate ventilation. 6.2. Environmental precautions Do not throw the leakage thing directly into environment 6.3. Methods and material for containment and cleaning up In case of a small spill, remove by absorbing with absorbents (sawdust, soil, sand, waste cloth, etc.), and then wipe off the waste well with waste cloth, and rag. In case of large spills, prevent leakage by enclosing with nonflammables (earth and sand, etc.) and collect into empty container by scoop, suction equipment or the like. 							
SECTION 7: Handling and	l storag	le					
7.1. Precautions for safe hand Advice on safe handling	: Use w Avoid Obtair Do no	rith adequate ventilation. contact with skin, eyes and clothing. n special instructions before use. t handle until all safety precautions have been read and understood. t eat, drink or smoke when using this product.					
 7.2. Conditions for safe storage, including any incompatibilities Requirements for storage : Keep containers tightly closed and store in a cool and dry place. areas and containers Keep away from heat and flame,ignition source and sunlight. Keep out of the reach of children. 							
SECTION 8: Exposure co	ntrols/p	personal protection					
8.1. Control parameters ACGIH (2019) Ethanol 1-methoxypropan-2-ol	STEL TWA	1,000 ppm 50 ppm					

OSHA PEL		
Ethanol	TWA	1,000 ppm
Canada Ontario Provincial		
Ethanol	STEL	1,000 ppm
1-methoxypropan-2-ol	TWA	100 ppm
Canada Quebec Provincia	I	
Ethanol	TWA	1,000 ppm
1-methoxypropan-2-ol	TWA	100 ppm

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_maple_c] 4/6

8.2. Exposure controls	
Personal protective equipm	ent
Respiratory Protection	: Use with local exhaust ventilation, when in long use.
	Avoid breathing vapours. Wear mask to prevent organic gas, if necessary.
Hand Protection	: Avoid contact with hands. Wear safety gloves, if necessary.
Eye Protection	: Avoid contact with eyes. Wear safety glasses, if necessary.
Skin Protection	: Avoid skin contact. Wear personal protection apron, boots, if necessary.
Environmental exposure co	ntrols
General advice	: Prevent product from entering drains.
	Prevent further leakage or spillage if safe to do so.
	If the product contaminates rivers and lakes or drains inform respective authorities.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties		
Appearance	: Maple color liquid	
Odor	: Minor solvent odour	
рН	: Not applicable	
Boiling point	: 172.4°F (78°C) ~ 309°F (154°C)	
Flash point	:60.8°F(16°C)(closed cup)	
Relative Density (at 77°F, 25°C)	[:] 0.85 ~ 0.95 (g/cm ³)	
Solubility in Water	: Insoluble	

SECTION 10: Stability and reactivity

10.1. Reactivity

No dangerous reaction known under conditions of normal use.

- 10.2. Possibility of hazardous reactions
 - Under normal conditions of storage and use, hazardous reactions will not occur.
- 10.3. Chemical stability
- The product is stable.
- 10.4. Conditions to Avoid
- High temperature, Direct sunlight, Fire
- 10.5. Incompatible Materials
- No data available
- 10.6. Hazardous decomposition products
 - CO, CO_2

SECTION 11: Toxicological information

11.1. Information on toxicologica	I effects			
Acute toxicity	: LD/LC50 values that are relevant for classification			
	[Ethanol]			
	Oral-rat	LD50	>5,000 mg/kg	
	Inhalation-rat	LC50	>20 mg/L/4h	
	[1-methoxypropa	an-2-ol]		
	Oral-rat	LD50	>2,000 - <=5,000 mg/kg	
	Dermal-rabbit	LD50	>5,000 mg/kg	
	Inhalation-rat	LC50	>20 mg/L/4h	
	[Ethyl lactate]			
	Oral-rat	LD50	>2,000 mg/kg	
	Dermal-rabbit	LD50	>5,000 mg/kg	
Serious eye damage	: Category 1	Causes se	rious eye damage	
Specific target organ toxicity	Category 3	May cause	e drowsiness or dizziness	
(single exposure)				Page 10 o

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Carcinogenicity		tain any component that is considered ARC, ACGIH, EPA, EU or NTP.
ECTION 12: Ecological inf	ormation	
12.1. Ecotoxicity	: No data available	
12.2. Persistence and degradabi	lity : No data available	
12.3. Bioaccumulative potential	: No data available	
12.4. Mobility in soil	: No data available	
12.5. Other adverse effects	: No known significant e	ffects or critical hazards.
ECTION 13: Disposal cons	siderations	
13.1. Waste treatment methods		
Disposal must be made accor		
Comply with all Federal, State		
Do not allow product to reach	ground, any water course or	sewage system.
ECTION 14: Transport info		
14.1. UN number	(DOT, ADR, IMDG, IATA)	: UN1210
14.2. UN proper shipping name	(DOT, ADR, IMDG, IATA)	: PRINTING INK, flammable
14.3. Transport hazard class(es)	(DOT, ADR, IMDG, IATA)	
	· Cla · Lab	
14.4. Packing group	(DOT, ADR, IMDG, IATA)	: П
14.5. Environmental hazards	Marine pollutant	: N
14.6. Special precautions for use	er EMS Number	: F-E,S-D
\Leftrightarrow		
Artline FURNITURE Marker (EK-	,	
Artline FURNITURE Marker (EK- UN number	.95) UN3175	(The amount of ink : less than 10ml)
	Solids containing Flammable	e Liquid. n.o.s.
IATA	Special Provision A46	
IMDG Code	Special Provision 216	
ADG According to IATA Special Provis	Special Provision 216	ecial Provision 216, small inner packagings consistin
of sealed packets and articles co	ntaining less than 10 mL of a	Class 3 liquid in Packing Group $I ext{or}$ mathematical absorbed onto a spectral strain the second
packet or article.		
ECTION 15: Regulatory in	formation	
< USA Information >	tio bozordova vrada 200 OED	1010 1000
OSHA STATUS : This produc TSCA STATUS : All compone		1910.1200.
TSCA Hazard Communication		(SNUR) : Not Applicable
CERCLA REPORTABLE QUA		: Not Applicable
SARA TITLE II Section 313 (4		: Not Applicable
California Proposition 65		: Not listed
< Canada Information > This product has been classifi and the SDS contains all the i		zard criteria of the Hazardous Products Regulations (PR
		l in the DSL/NDSL Inventory.

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_maple_c] 6/6

SECTION 16: Other information, including date of preparation or last revision

Last Revision Date : 09.01.2020 Preparation Date : 20.05.2015



EU RoHS (Directive 2011/65/EU) EU ELV (DIRECTIVE 2000/53/EC)

[ANSI Z400.1/Z129.1–2010][Shachihata Inc.] [EK–95_oak_c] 1/6



Safety Data Sheet



Revision Date : 09.01. 2020

According to OSHA 29 CFR 1910.1200 HCS & Canada WHMIS

SECTION 1: Identification	
1.1. Product identifier	
Product Name : Artline FURNITURE Marker	F
EK-95 Color : (Oak)	
1.2. Recommended use of the chemical and restrictions on use	10
Recommended use : Permanent marker ink	(5)
1.3. Details of the supplier of the safety data sheet	
Company Name : Shachihata Inc. (U.S.A.)	
Address : 20775 S. Western Ave., Suite 105 Torrance, CA 90501 U.S.A.	
Telephone : 1-800-541-9719	
Fax : 1-800-541-7166	
Contact (e-mail) : <u>customerservice@xstamper.com</u>	
1.4. Emergency telephone number	
CHEMTREC 1-800-424-9300	
(For Hazardous materials or dangerous goods incident, spill, leak, fire, exposure or accident)	
ECTION 2: Hazard(s) identification	
According to OSHA 29 CFR 1910.1200 HCS & Hazardous Product Regulation (WHMIS 2015)	
2.1.1 Classification of the substance or mixture	
Flammable liquids, Category 2 H225 : Highly flammable liquid and vap	our
Serious eye damage, Category 1 H318 : Causes serious eye damage	
Specific target organ toxicity ; single exposure, Category 3 H336 : May cause drowsiness or dizzin	955
(narcotic effects)	033
2.1.2 Label elements	
Hazard pictograms :	
Signal word : Danger	
Hazard statement : Highly flammable liquid and vapour	(H225)
Causes serious eye damage	(H318)
May cause drowsiness or dizziness	(H336)
Precautionary statement	
[Prevention]	
Keep out of reach of children.	(P102)
Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.	(P210)
Take precautionary measures against static discharge.	(P243)
Avoid breathing vapours.	(P261)
Use only outdoors or in a well-ventilated area.	(P271)
Wear eye protection.	(P280)
[Response]	
In case of fire : Use dry chemical powder, foam or carbon dioxide to extinguish.	(P370+P378)
IF INHALED : Remove person to fresh air and keep comfortable for breathing.	(P304+P340)
IF IN FYES : Rinse cautiously with water for several minutes	(P305+P351+P338)

Item Numbers: 22192-1004 Remove contact lenses, if present and easy to do. Continue rinsing.

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If eye irritation persists : Get medical advice and attention. Immediately call a POISON CENTER or physician.	(P337+P313) (P310)
IF ON SKIN (or hair) : Take off immediately all contaminated clothing. Rinse skin with water.	(P303+P361+P353)
If skin irritation occurs : Get medical advice and attention.	(P332+P313)
[Storage]	
Store in a well-ventilated place. Keep container tightly closed.	(P403+P233)
[Disposal]	
Dispose of contents and container in accordance with local regulations.	(P501)

2.1.3 Other hazards

Under United States Regulations (29 CFR 1910.1200 - Hazard Communication Standard), this product is considered hazardous.

In Canada, the product mentioned above is considered hazardous

under the Workplace Hazardous Materials Information System (WHMIS2015).

2.3 Other information



SECTION 3: Composition/information on ingredients

Substance / Mixture : Mixture Ingredients :

Chemical Name /	Composition	CAS	Classification (C	SHA HCS 2012)
Generic name	weight %	Registry No.	Hazard Class	Hazard statement
Ethanol	40 ~ 50	64-17-5	Flam. Liq. 2	H225
1-methoxypropan-2-ol	20 ~ 30	107-98-2	Flam. Liq. 3 STOT. SE. 3	H226 H336
Ethyl lactate	5 ~ 15	97-64-3	Flam. Liq. 3 Eye Dam. 1 STOT. SE. 3	H226 H318 H335
Synthetic resin	10 ~ 20	Confidential	none	none
Dyestuff	1 ~ 10	Confidential	none	none
total	100			

SECTION 4: First-aid measures

4.1. Description of first aid measures

IF INHALED : Remove victim to fresh air and keep at rest in a position comfortable for breathing. Consult a doctor if symptoms persist.

- IF ON SKIN : Remove / Take off immediately all contaminated clothing. Wash with soap and water. If skin irritation/rash occurs or feel unwell, consult a doctor for medical advice.
- IF IN EYES : Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.
- IF SWALLOWED : After rinse mouth immediately, give about 250 ml of water or milk and thin in the stomach, and do not vomit forcibly. Moreover, do not give anything from the mouth to the patient when not conscious. Receive the doctor's treatment (stomach pump) promptly.

Note to Physicians:

All treatments should be based on observed signs and symptoms of distress in the patient. Consideration should be given to the possibility that overexposure to materials other than this product may have occurred.

Item Numbers: 22192-1004

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_oak_c] 3/6

SECTION 5: Fire-fighting measures

5.1. Extinguishing media Suitable extinguishing med Unsuitable extinguishing n		Dry chemical powder, foam or carbon dioxide Water jet
When a fire extends, fire is	carbon di s extinguis	ubstance or mixture oxide or dry chemical powder. shed by a large amount of water spray. ers into the aquatic environment.
	ardous ga	e protective equipment (gloves, glasses, and mask) has to be worn. uses may be generated, fire-fighters have to wear self-contained breathing oment.
SECTION 6: Accidental r	elease r	neasures
Evacuate personnel to saf No Flares, smoking or flan 6.2. Environmental precaution Do not throw the leakage t 6.3. Methods and material for In case of a small spill, ren and then wipe off the wast In case of large spills, prev	e area. Sh ne in area. ns thing direc r containm nove by al e well with vent leaka	nent and cleaning up bsorbing with absorbents (sawdust, soil, sand, waste cloth, etc.),
SECTION 7: Handling an	d storag	ge
7.1. Precautions for safe han Advice on safe handling	: Use v Avoid Obtai Do no	vith adequate ventilation. I contact with skin, eyes and clothing. n special instructions before use. ot handle until all safety precautions have been read and understood. ot eat, drink or smoke when using this product.
7.2. Conditions for safe stora Requirements for storage areas and containers	: Keep Keep	ing any incompatibilities containers tightly closed and store in a cool and dry place. away from heat and flame,ignition source and sunlight. out of the reach of children.
SECTION 8: Exposure co	ontrols/p	personal protection
8.1. Control parameters ACGIH (2019) Ethanol 1-methoxypropan-2-ol OSHA_PEI	STEL TWA	1,000 ppm 50 ppm

OSHA PEL Ethanol TWA 1.	.000 ppm
	,000 ppm
	,000 ppm 00 ppm
	,000 ppm 00 ppm

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8.2. Exposure controls Personal protective equipm	ent
Respiratory Protection	Use with local exhaust ventilation, when in long use.
	Avoid breathing vapours. Wear mask to prevent organic gas, if necessary.
Hand Protection	:Avoid contact with hands. Wear safety gloves, if necessary.
Eye Protection	: Avoid contact with eyes. Wear safety glasses, if necessary.
Skin Protection	: Avoid skin contact. Wear personal protection apron, boots, if necessary.
Environmental exposure co	ontrols
General advice	: Prevent product from entering drains.
	Prevent further leakage or spillage if safe to do so.
	If the product contaminates rivers and lakes or drains inform respective authorities.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties		
Appearance	: Oak color liquid	
Odor	: Minor solvent odour	
рH	: Not applicable	
Boiling point	: 172.4°F (78°C) ~ 309°F (154°C)	
Flash point	:60.8°F(16°C)(closed cup)	
Relative Density (at 77°F, 25°C)	$: 0.85 \sim 0.95 \ (g/cm^3)$	
Solubility in Water	: Insoluble	

SECTION 10: Stability and reactivity

10.1. Reactivity

No dangerous reaction known under conditions of normal use.

- 10.2. Possibility of hazardous reactions
 - Under normal conditions of storage and use, hazardous reactions will not occur.
- 10.3. Chemical stability
- The product is stable.
- 10.4. Conditions to Avoid
- High temperature, Direct sunlight, Fire
- 10.5. Incompatible Materials
- No data available
- 10.6. Hazardous decomposition products
 - CO, CO₂

SECTION 11: Toxicological information

Acute toxicity	: LD/LC50 values t	hat are rel	evant for classification			
2	[Ethanol]					
	Oral-rat	LD50 LC50	>5,000 mg/kg			
	Inhalation-rat		>20 mg/L/4h			
	[1-methoxypropar	[1-methoxypropan-2-ol]				
	Oral-rat	LD50	>2,000 - <=5,000 mg/kg			
	Dermal-rabbit	LD50	>5,000 mg/kg			
	Inhalation-rat	LC50	>20 mg/L/4h			
	[Ethyl lactate]					
	Oral-rat	LD50	>2,000 mg/kg			
	Dermal-rabbit	LD50	>5,000 mg/kg			
Serious eye damage	: Category 1 0	Causes se	rious eye damage			
Specific target organ toxicity	: Category 3 M	/ay cause	drowsiness or dizziness			

[ANSI Z400.1/Z129.1–2010][Shachiha Carcinogenicity	: This product does not con	tain any component that is considered RC, ACGIH, EPA, EU or NTP.
ECTION 12: Ecological inf	ormation	
12.1. Ecotoxicity	: No data available	
12.2. Persistence and degradabi	lity : No data available	
12.3. Bioaccumulative potential	: No data available	
12.4. Mobility in soil	:No data available	
12.5. Other adverse effects	: No known significant ef	fects or critical hazards.
ECTION 13: Disposal cons	siderations	
13.1. Waste treatment methods		
Disposal must be made accor	ding to official regulations.	
Comply with all Federal, State	, and Local regulations regard	ling disposal.
Do not allow product to reach	ground, any water course or s	ewage system.
ECTION 14: Transport info	ormation	
14.1. UN number	(DOT, ADR, IMDG, IATA)	: UN1210
14.2. UN proper shipping name	(DOT, ADR, IMDG, IATA)	: PRINTING INK, flammable
14.3. Transport hazard class(es)	(DOT, ADR, IMDG, IATA)	
	· Cla · Lab	
14.4. Packing group	(DOT, ADR, IMDG, IATA)	: 11
14.5. Environmental hazards	Marine pollutant	: N
14.6. Special precautions for use	r EMS Number	: F-E,S-D
**		
Artline FURNITURE Marker (EK-	95) is not a hazardous mater	al by the special provision.
Artline FURNITURE Marker (EK-	•	(The amount of ink : less than 10ml)
	UN3175 Solida containing Flammable	
UN proper shipping name : IATA	Solids containing Flammable Special Provision A46	Liquia. n.o.s.
IMDG Code	Special Provision 216	
ADG	Special Provision 216	
of sealed packets and articles co	ntaining less than 10 mL of a	ecial Provision 216, small inner packagings consistin Class 3 liquid in Packing Group I or II absorbed ont gerous goods provided there is no free liquid in the
ECTION 15: Regulatory in	formation	
< USA Information >		
OSHA STATUS : This product	is hazardous under 29 CFR	1910.1200.
TSCA STATUS : All compone		
TSCA Hazard Communication	,	. ,
		: Not Applicable
SARA TITLE II Section 313 (4	U CFR 372)	: Not Applicable
California Proposition 65		: Not listed
< Canada Information > This product has been classifi and the SDS contains all the in		ard criteria of the Hazardous Products Regulations (PR.
Canada inventory : All compor		

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SECTION 16: Other information, including date of preparation or last revision

Last Revision Date : 09.01.2020 Preparation Date : 20.05.2015



EU RoHS (Directive 2011/65/EU) EU ELV (DIRECTIVE 2000/53/EC)

[ANSI Z400.1/Z129.1–2010][Shachihata Inc.] [EK–95_walnut_c] 1/6

🍤 Shachihata

Safety Data Sheet



Revision Date : 09.01. 2020

According to OSHA 29 CFR 1910.1200 HCS & Canada WHMIS

1.1. Product identifier	
Product Name : Artline FURNITURE Marker	WALK
EK-95 Color : (Walnut)	
1.2. Recommended use of the chemical and restrictions on use	di
Recommended use : Permanent marker ink	
1.3. Details of the supplier of the safety data sheet	
Company Name : Shachihata Inc. (U.S.A.)	
Address : 20775 S. Western Ave., Suite 105 Torrance, CA 90501 U.S.A.	
Telephone : 1-800-541-9719	1/
Fax : 1-800-541-7166	
Contact (e-mail) : <u>customerservice@xstamper.com</u>	
1.4. Emergency telephone number	
CHEMTREC 1-800-424-9300	
(For Hazardous materials or dangerous goods incident, spill, leak, fire, exposure or accident)	
ECTION 2: Hazard(s) identification	
According to OSHA 29 CFR 1910.1200 HCS & Hazardous Product Regulation (WHMIS 2015)	
2.1.1 Classification of the substance or mixture	
Flammable liquids, Category 2 H225 : Highly flammable liquid and vapo	ur
Serious eye damage, Category 1 H318 : Causes serious eye damage	
Specific target organ toxicity ; single exposure, Category 3 H336 : May cause drowsiness or dizzine	SS
(narcotic effects)	
2.1.2 Label elements	
Hazard pictograms :	
Signal word : Danger	
Hazard statement : Highly flammable liquid and vapour	(H225)
Causes serious eye damage	(H318)
May cause drowsiness or dizziness	(H336)
Precautionary statement	
[Prevention]	
Keep out of reach of children.	(P102)
Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.	(P210)
Take precautionary measures against static discharge.	(P243)
Avoid breathing vapours.	(P261)
Use only outdoors or in a well-ventilated area.	(P271)
Wear eye protection.	(P280)
[Response]	
In case of fire : Use dry chemical powder, foam or carbon dioxide to extinguish.	(P370+P378
IF INHALED : Remove person to fresh air and keep comfortable for breathing.	(P304+P340
IF IN EYES : Rinse cautiously with water for several minutes	(P305+P351

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If eye irritation persists : Get medical advice and attention.	(P337+P313)
Immediately call a POISON CENTER or physician.	(P310)
IF ON SKIN (or hair) : Take off immediately all contaminated clothing. Rinse skin with water.	(P303+P361+P353)
If skin irritation occurs : Get medical advice and attention.	(P332+P313)
[Storage]	
Store in a well-ventilated place. Keep container tightly closed.	(P403+P233)
[Disposal]	
Dispose of contents and container in accordance with local regulations.	(P501)

2.1.3 Other hazards

Under United States Regulations (29 CFR 1910.1200 - Hazard Communication Standard), this product is considered hazardous.

In Canada, the product mentioned above is considered hazardous

under the Workplace Hazardous Materials Information System (WHMIS2015).

2.3 Other information



SECTION 3: Composition/information on ingredients

Substance / Mixture : Mixture Ingredients :

Chemical Name /	Composition	CAS	Classification (C	SHA HCS 2012)
Generic name	weight %	Registry No.	Hazard Class	Hazard statement
Ethanol	40 ~ 50	64-17-5	Flam. Liq. 2	H225
1-methoxypropan-2-ol	20 ~ 30	107-98-2	Flam. Liq. 3 STOT. SE. 3	H226 H336
Ethyl lactate	5 ~ 15	97-64-3	Flam. Liq. 3 Eye Dam. 1 STOT. SE. 3	H226 H318 H335
Synthetic resin	10 ~ 20	Confidential	none	none
Dyestuff	1 ~ 10	Confidential	none	none
total	100			

★★ This ink contain chromium compounds,dyestuff (Trivalent chromium, not Hexavalent chromium).

SECTION 4: First-aid measures

4.1. Description of	first aid measures
IF INHALED	 Remove victim to fresh air and keep at rest in a position comfortable for breathing. Consult a doctor if symptoms persist.
IF ON SKIN	 Remove / Take off immediately all contaminated clothing. Wash with soap and water. If skin irritation/rash occurs or feel unwell, consult a doctor for medical advice.
IF IN EYES	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.
IF SWALLOWED	After rinse mouth immediately, give about 250 ml of water or milk and thin in the stomach, and do not vomit forcibly. Moreover, do not give anything from the mouth to the patient when not conscious. Receive the doctor's treatment (stomach pump) promptly.
Note to Physicians	

All treatments should be based on observed signs and symptoms of distress in the patient.

Item Numbers: 221 Consideration should be given to the possibility that overexposure to materials other than this product

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_walnut_c] 3/6

may have occurred.

SECTION 5: Fire-fighting	measur	es
5.1. Extinguishing media Suitable extinguishing med Unsuitable extinguishing m		Dry chemical powder, foam or carbon dioxide Vater jet
When a fire extends, fire is	carbon dic extinguish	bstance or mixture oxide or dry chemical powder. ned by a large amount of water spray. s into the aquatic environment.
	ardous gas	protective equipment (gloves, glasses, and mask) has to be worn. ses may be generated, fire-fighters have to wear self-contained breathing ment.
SECTION 6: Accidental re	elease m	neasures
Evacuate personnel to safe No Flares, smoking or flam 6.2. Environmental precaution Do not throw the leakage th 6.3. Methods and material for In case of a small spill, rem and then wipe off the waste In case of large spills, prev	e area. Shu e in area. Is ning direct containme ove by ab e well with ent leakag	Put on protective equipment. Ensure adequate ventilation. ly into environment ent and cleaning up sorbing with absorbents (sawdust, soil, sand, waste cloth, etc.),
SECTION 7: Handling and		
7.1. Precautions for safe hand Advice on safe handling	Use wi Avoid Obtain Do not	ith adequate ventilation. contact with skin, eyes and clothing. a special instructions before use. c handle until all safety precautions have been read and understood. c eat, drink or smoke when using this product.
7.2. Conditions for safe storag Requirements for storage areas and containers	: Keep o Keep a	ng any incompatibilities containers tightly closed and store in a cool and dry place. away from heat and flame,ignition source and sunlight. but of the reach of children.
SECTION 8: Exposure co	ntrols/p	ersonal protection
8.1. Control parameters ACGIH (2019) Ethanol 1-methoxypropan-2-ol OSHA PEL	STEL TWA	1,000 ppm 50 ppm
Ethanol Canada Ontario Provincial Ethanol 1-methoxypropan-2-ol	TWA STEL TWA	1,000 ppm 1,000 ppm 100 ppm
Canada Quebec Provincial Ethanol 1-methoxypropan-2-ol	TWA TWA	1,000 ppm 100 ppm

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8.2. Exposure controls	
Personal protective equipm	ent
Respiratory Protection	: Use with local exhaust ventilation, when in long use.
	Avoid breathing vapours. Wear mask to prevent organic gas, if necessary.
Hand Protection	: Avoid contact with hands. Wear safety gloves, if necessary.
Eye Protection	: Avoid contact with eyes. Wear safety glasses, if necessary.
Skin Protection	: Avoid skin contact. Wear personal protection apron, boots, if necessary.
Environmental exposure co	ntrols
General advice	: Prevent product from entering drains.
	Prevent further leakage or spillage if safe to do so.
	If the product contaminates rivers and lakes or drains inform respective authorities.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical ar	nd chemical properties
Appearance	: Walnut color liquid
Odor	: Minor solvent odour
рН	: Not applicable
Boiling point	: 172.4°F (78°C) ~ 309°F (154°C)
Flash point	:60.8°F(16°C)(closed cup)
Relative Density (at 77°F, 25°C)	[:] 0.85 ~ 0.95 (g/cm ³)
Solubility in Water	: Insoluble

SECTION 10: Stability and reactivity

10.1. Reactivity

No dangerous reaction known under conditions of normal use.

- 10.2. Possibility of hazardous reactions
 - Under normal conditions of storage and use, hazardous reactions will not occur.
- 10.3. Chemical stability
- The product is stable.
- 10.4. Conditions to Avoid
- High temperature, Direct sunlight, Fire
- 10.5. Incompatible Materials
- No data available
- 10.6. Hazardous decomposition products
 - CO, CO₂

SECTION 11: Toxicological information

Acute toxicity	: LD/LC50 values that are relevant for classification					
	[Ethanol]					
	Oral-rat	LD50	>5,000 mg/kg			
	Inhalation-rat	LC50	>20 mg/L/4h			
	[1-methoxypropar	[1-methoxypropan-2-ol]				
	Oral-rat	LD50	>2,000 - <=5,000 mg/kg			
	Dermal-rabbit	LD50	>5,000 mg/kg			
	Inhalation-rat	LC50	>20 mg/L/4h			
	[Ethyl lactate]					
	Oral-rat	LD50	>2,000 mg/kg			
	Dermal-rabbit	LD50	>5,000 mg/kg			
Serious eye damage	: Category 1 C	Causes se	rious eye damage			
Specific target organ toxicity	: Category 3 N	/lay cause	drowsiness or dizziness			

[ANSI Z400.1/Z129.1–2010][Shachihat	a Inc.] [EK-95_walnut_c] 5/6		
Carcinogenicity	 This product does not contain any component that is considered a human carcinogen by IARC, ACGIH, EPA, EU or NTP. 		
ECTION 12: Ecological info	ormation		
12.1. Ecotoxicity	: No data available		
12.2. Persistence and degradabili	ty : No data available		
12.3. Bioaccumulative potential	: No data available		
12.4. Mobility in soil	: No data available		
12.5. Other adverse effects	: No known significant effects or critical hazards.		
ECTION 13: Disposal cons	iderations		
13.1. Waste treatment methods			
Disposal must be made accord	ling to official regulations.		
Comply with all Federal, State,	and Local regulations regarding disposal.		
	ground, any water course or sewage system.		
ECTION 14: Transport info	rmation		
-	(DOT, ADR, IMDG, IATA) : UN1210		
14.2. UN proper shipping name	(DOT, ADR, IMDG, IATA) : PRINTING INK, flammable		
14.3. Transport hazard class(es)			
	Class 3 (Flammable liquids.)		
	Label 3		
14.4. Packing group	(DOT, ADR, IMDG, IATA) : II		
14.5. Environmental hazards	Marine pollutant : N		
14.6. Special precautions for user	-		
**			
	95) is not a hazardous material by the special provision.		
Artline FURNITURE Marker (EK-9			
UN number :	UN3175		
UN proper shipping name	Solids containing Flammable Liquid. n.o.s.		
	Special Provision A46		
	Special Provision 216		
	Special Provision 216 ion A46, and IMDG Code Special Provision 216, small inner packagings consisting		
	taining less than 10 mL of a Class 3 liquid in Packing Group I or II absorbed onto		
	as a hazardous material/dangerous goods provided there is no free liquid in the		
packet or article.			
ECTION 15: Regulatory info	ormation		
< USA Information > OSHA STATUS : This product	is hazardous under 29 CFR 1910.1200.		
TSCA STATUS : All componer			
•	Program (40 CFR Part 721) (SNUR) : Not Applicable		
CERCLA REPORTABLE QUA			
SARA TITLE II Section 313 (40			
California Proposition 65	· Not listed		
< Canada Information >			
This product has been classifie	ed in accordance with the hazard criteria of the Hazardous Products Regulations (H formation required by the HPR.		

[ANSI Z400.1/Z129.1-2010][Shachihata Inc.] [EK-95_walnut_c] 6/6

SECTION 16: Other information, including date of preparation or last revision

Last Revision Date : 09.01.2020 Preparation Date : 20.05.2015



EU RoHS(Directive 2011/65/EU)EU ELV(DIRECTIVE 2000/53/EC)