Certificate of Compliance to (CID) A-A-00208D(AR)

Commercial Item Description (CID) for INK, MARKING, STENCIL, OPAQUE (Porous and Non-Porous Surfaces)

The Commercial Item Description can be downloaded from http://www.everyspec.com

We certify that the specific Marsh ink listed below and the Marsh inks listed on page 2 of this certificate of compliance meet the performance and resistance requirements in Sections 5.3.1, 5.3.3, 5.3.4, 5.3.5, 5.4, and 5.5 of Commercial Item Description (CID) A-A-00208D(AR), Type I, II, III and/or IV as indicated on page 2, on condition that the ink is thoroughly mixed to be a smooth consistency by stirring or shaking before using, that the marking is done on a clean dry surface, and that due care is given to the stenciling operation.
We certify that Marsh inks meet Section 5.3.2 regarding color shade and only as listed by specific Marsh ink shown on Page 2 – See footnote 1 on Page 2.
We certify that the foregoing statement specifically applies to the following transaction:

Customer _____ P.O.# _____ Dated _____

Marsh Ink Name _____ Color _____ Size _____

Marsh Part No. _____ Product ID _____ Batch No. _____

Date Packed _____ Scheduled "Best By" Date: CID A-A-208D minimum storage shelf life to meet compliance is two (2) years per Section 3.5; however, the ink is Viable for several years thereafter if user stored per Section 7 f the Safety Data Sheet and thoroughly mixed before use as indicated in the above paragraph. We suggest user's maximum shelf life of five (5) years from date packed for Rolmark and "elf" inks and three (3) years for Spray Ink.

Frederick R. Exley Date _____ P/S# 336350

Frederick R Exley
Manager, Marsh Shipping Supply Co., LLC
President, FJSmith Sales Co., Inc.

SAMPLE

The "D" revision of Commercial Item Description **(CID) A-A-00208D(AR)** became effective Oct 1, 2013 to be used in lieu of **A-A-208C** (dated July 19, 2012) **Note** that (CID) A-A-208 replaced another stencil ink specification, TT-I-1795 on September 30, 1986

See specific Safety Data Sheet (SDS) (formerly referred to as MSDS) for first aid measures, handling and storage requirements, product related ecological, hazard and regulatory information and disposal considerations. The SDS is available by contacting our office 323-728-0227 or by downloading from the manufacturer's web site: www.msscllc.com

See the last paragraph at bottom of page 2 for additional information regarding use of these inks.

Marsh inks are MADE IN USA, Illinois (EFI and Rolmark Inks) and Missouri (Spray Inks)



Spray Inks • Rollmark Inks
Stencil roller tool • elf ink • RN pad/roller • MFR roller tool

Ink Name	Part No.	Product No.	Packaging	Classification *2 Type	Class	Color	Federal Color Shade No.
Rolmark	20903	RBKO	Quart poly bottle	I, II, IV	B	Black	37038
Rolmark	20887	RBKG	Gallon poly bottle	I, II, IV	B	Black	37038
Rolmark	20909	RRQ	Quart poly bottle	I, II, IV	B	Red	*1
Rolmark	20891	RRG	Gallon poly bottle	I, II, IV	B	Red	*1
Rolmark	20923	RWQ	Quart poly bottle	I, II, IV	B	White	*1
Rolmark	20898	RWG	Gallon poly bottle	I, II, IV	B	White	*1
Rolmark	20926	RYQ	Quart poly bottle	I, II, IV	B	Yellow	*1
Rolmark	20900	RYG	Gallon poly bottle	I, II, IV	B	Yellow	*1
elf	70987	EFIBK4	4 oz poly bottle	I, II, IV	B	Black	37038
elf	70903	EFIBKQ	Quart poly bottle	I, II, IV	B	Black	37038
elf	70998	EFIW4	4 oz poly bottle	I, II, IV	B	White	*1
elf	70923	EFIWQ	Quart poly bottle	I, II, IV	B	White	*1
Spray	30355	ANBK	11 oz aerosol can	III	B	Black	37038
Spray	30399	ANR	11 oz aerosol can	III	A	Red	31136
Spray	30400	ANW	11 oz aerosol can	III	A	White	*1

*1 This color shade does not exactly match the specified federal color shade but is otherwise the color indicated; this ink does meet the performance and resistance requirements as stated on Page 1 of this certification.

*2 Classification by Type and Class [per Paragraph 2 of CID A-A-00208D(AR)]:

Type I	For use on non-porous surfaces (non-pressurized containers / Marsh 30322 stencil brush)
Type II	For use on porous surfaces (non-pressurized containers / Marsh 30322 stencil brush)
Type III	For use on porous or non-porous surfaces (pressurized containers / Marsh Spray Inks)
Type IV	For use on porous or non-porous surfaces (Marsh RM / MFR / EFI stencil roller tools)
Class A	Standard formulation stencil ink
Class B	Stencil Ink formulated as free of Hazardous Air Pollutants (HAP-free)

CODE DATES: Marsh Ink Products have the code date indicated on the bottom of the container or side just above the label.

- The first 3 digits indicate the Julian day of the year and the 4th digit indicates the year in a decade
- The letter is a color code: A = Black B = Red C = White E = Yellow
- **Example:** 1086BC = 108th day of the year is April 17 (leap year), the 6 represents year 2016 and B is red
- If a second letter appears, it is A (1st), B (2nd) or C (3rd) production lot of that date

All the above Marsh stencil inks:

- can be used on porous surfaces (such as cardboard, paper, fiber, etc) and non-porous surfaces (such as metal, plastic, glass, etc)
- are last drying, and when dry are waterproof, permanent, fade-resistant and light-resistant
- are pigment type and must be shaken or stirred prior to use in order to disperse the pigment materials.

Rolmark and "elf" stencil inks use specific Marsh hand roller and brush tools to make the stencil mark – contact us for details.

SAMPLE