

MATERIAL DATA SHEET

INK CARTRIDGES

PRODUCT

KA2003 100 INK CARTRIDGES DARK BLUE

KA2003 110 INK CARTRIDGES BLACK

KA2003 120 INK CARTRIDGES RED

Overview

As a finished product AMACO Ink Cartridges are not hazardous according to the criteria established in the OSHA Hazard Communication Standard. (29 CFR 1910.1 200). The cartridges have been tested to the criteria established in "Recommendations on the Transport of Dangerous Goods Manual of Tests and Criteria" was proven to not be a hazardous good.

Product number	Size of cartridge
KA2003 100	50 x 50 mm
KA2003 110	50 x 50 mm
KA2003 120	50 x 50 mm

The ink used in the AMACO ink cartridge, when in the liquid state, is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200). Safety Data Sheets (SDS) for the inks are available if/when required.

As per REACH Regulation (EC) No. 1907/2006 of the European Parliament and of the European Council of 18 December 2006 as amended: The ink cartridges are regarded as a combination of an article (cartridge parts functioning as a container or a carrier material) and a substance/mixture (ink)

Regulatory and transport information

AMACO Ink Cartridges are not a regulated product by:

- US Department of Transportation (DOT)
- International Civil Aviation Organization (ICAO)
- International Maritime Dangerous Goods TOG Class (Canada) (IMDG)
- International Air Transport Association (IATA)

The ink cartridges are not subject to:

- CERCLA Reporting Requirements
- SARA 313 Reporting Requirements
- California Safe Drinking Water and Toxic Enforcement Act (Proposition 65) Reporting.
- Clean Air Act: No ozone depleting emissions
- Candidate List of Substances of Very High Concern (SV HC)

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Notice to reader: To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution.