

ENVIRONMENTAL DATA SHEET

(Certified Product Data Sheet)

Date of Preparation
Jul 30, 2021

10 00 [2111]

PRODUCT NUMBER

W140950

PRODUCT NAME

ARROYO 1K Waterborne Topcoat, White Tint Base Flat

MANUFACTURER'S NAME

M. L. CAMPBELL
101 W. Prospect Avenue
Cleveland, OH 44115

This document includes all data required by 40 CFR 63.801(a) for a Certified Product Data Sheet under criteria specified in 40 CFR 63.805(a). All data given below are MAXIMUM THEORETICAL VALUES based on the product AS CURRENTLY FORMULATED. Variations may occur on individual batches due to adjustments made during production.

Hazard Category (for SARA 311.312)

W140950 = | Acute | Chronic |

Product Weight

9.67 lb/gal

Specific Gravity

1.16

Volatile Ingredients

Chemical / Compound	SARA 302 EHS	CERCLA	SARA 313
1-(2-Butoxyethoxy)propanol 29911-28-2	N	N	N
2-Butoxyethanol 111-76-2	N	N	Y - Glycol
Water 7732-18-5	N	N	N

Regulated Compounds

	SARA 302 EHS	CERCLA	SARA 313
Glycol Ethers (SARA)	N	N	Y

FLASH POINT

Volatile Organic Compounds - SARA 302 EHS - CERCLA

Component	Weight %	Flash Point (°F)	Boiling Point (°F)
1-(2-Butoxyethoxy)propanol	10.00	110	210
2-Butoxyethanol	10.00	110	210
Water	79.99	212	212
Total	100.00	110	210

Maximum Theoretical Flash Point (ASTM D3828) = 110°F (38°C) (Based on 100% of the above listed components)

Volatile Organic Compounds - SARA 313

Component	Weight %	Flash Point (°F)	Boiling Point (°F)
1-(2-Butoxyethoxy)propanol	10.00	110	210
2-Butoxyethanol	10.00	110	210
Water	79.99	212	212
Total	100.00	110	210

Maximum Theoretical Flash Point (ASTM D3828) = 110°F (38°C) (Based on 100% of the above listed components)

Material Environmental Data Sheets

**Beatrice Lerma, Claudia De
Giorgi, Cristina Allione**



Material Environmental Data Sheets:

Material Environmental Data Sheets Karel Verschuere, 1996-09-25 *Material Environmental Data Sheets* responds to the needs of small enterprises who may lack the sophisticated systems needed to interpret raw data on chemicals but must acknowledge consumer pressures and government regulations with respect to the very limited materials they employ Karel Verschuere provides datasheets on 300 chemicals including volatiles in 3 ring binder format presenting some 80% of those common in industrial use Each year sheets on 100 new chemicals will be available as well as updates on the original chemical information

Material Safety Data Sheets, 1985

Environmental Design fib Fédération internationale du béton, 2004-01-01 The construction industry including the concrete industry faces the transformation process from the traditional building process to the new approach sustainable construction Environmental aspects represent a key role in this process The principal importance of the environmental impact evaluation of concrete structures follows from the high amount of concrete structures built around the world every year The specific amount of harmful impacts embodied in concrete unit is in comparison with other building materials relatively small However due to the high production of concrete the final negative environmental impact of concrete structures is significant Any improvement of concrete design principles methodologies of assessment construction and demolition technologies and management of operation and use of concrete structures thus provides a very significant contribution to the general goal the achievement of a development process in the sustainable way The objective of this state of art report is provide the framework of so called environmental design to document Best Available Technology BAT for concrete structures from an environmental point of view and to summarize methodologies for environmental impact evaluation and optimization of concrete structures Although the authors of the report were from Europe and Japan it was attempted to collect information as widely as possible

Design and materials. Sensory perception_sustainability_project Beatrice Lerma, Claudia De Giorgi, Cristina Allione, 2013-11-25T00:00:00+01:00 8592

The Shell Bitumen Handbook John Read, David Whiteoak, Shell Bitumen, 2003 This new edition reflects many of the very significant advances which have taken place in the period since the last edition was published I am confident that you will feel that this is a worthy addition to your asphalt book shelf Robert Hunter This respected Handbook has earned its reputation as the authoritative source of information on bitumens used in road pavements and other surfacing applications This new edition has been up dated to ensure The Shell Bitumen Handbook retains its excellent reputation This comprehensive Handbook covers every aspect of bitumen from its manufacture storage and handling to specifications and quality along with a whole chapter on bitumen emulsions The mechanical testing and physical properties of bitumen its structure and rheology properties such as durability and adhesion and the influence of these properties on performance in practice are all set out in individual chapters A further chapter is devoted to the practice of enhancing the performance of bitumen s by the addition of modifiers Considerable attention is given to the different aspects of asphalts detailing types of

mixture their manufacture and testing mechanical properties transport laying and compaction and mixture design This excellent reference also devotes chapters to the important topics of analytical design of flexible pavements and the technology of surface dressing Since the last edition there have been significant strides in a number of key areas of asphalt technology These include the development of new mixtures an improved understanding of the mechanisms by which pavements fail and the availability of high performance bitumens The Handbook has been fully revised to reflect these advances as well as updating the standard procedures and methods which are necessary nowadays for those involved in using asphalts in an environment of ever more demanding specifications Compiled by the Shell Bitumen European Technical Team The Shell Bitumen Handbook is intended to be of daily use to civil engineers in pavement construction and maintenance and also to students and researchers

Hazardous Materials Operating Site Practices United States. Federal Emergency Management Agency,1999

Guide to Information Sources in Engineering Charles Lord,2000-08-15 The only source that focuses exclusively on engineering and technology this important guide maps the dynamic and changing field of information sources published for engineers in recent years Lord highlights basic perspectives access tools and English language resources directories encyclopedias yearbooks dictionaries databases indexes libraries buyer s guides Internet resources and more Substantial emphasis is placed on digital resources The author also discusses how engineers and scientists use information the culture and generation of scientific information different types of engineering information and the tools and resources you need to locate and access that material Other sections describe regulations standards and specifications government resources professional and trade associations and education and career resources Engineers scientists librarians and other information professionals working with engineering and technology information will welcome this research

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addresses of useful organisations Practical and comprehensive Sustainable Solutions will be essential reading for corporate managers product designers R D staff academics and all individuals interested in a definitive source on how new product and service development can and is contributing toward tackling the challenge of sustainable development Choice ,1997

Toxicological Profile for Mineral Oil Hydraulic Fluids, Organophosphate Ester Hydraulic Fluids, and Polyalphaolefin Hydraulic Fluids ,1994 *Reviews of Environmental Contamination and Toxicology* David M. Whitacre,2012-09-19 Reviews of Environmental Contamination and Toxicology attempts to provide concise critical reviews of timely advances philosophy and significant areas of accomplished or needed endeavor in the total field of xenobiotics in any segment of the environment as well as toxicological implications PRO 14: International RILEM/CIB/ISO Symposium on Integrated Life Cycle Design of Materials and Structures (ILCDES 2000) Asko Sarja,2000 **Toxicological Profile for 2-butoxyethanol and 2-butoxyethanol Acetate** ,1998 **Directory of Environmental Data Banks on Northern Québec** Canada. Environmental Assessment and Northern Québec Affairs Branch,1992 This listing of electronic information sources on northern Quebec includes government university native and other organizations details of access systems and CD ROM data sources with indexes by name of data bank organization responsible environmental issues addresses and subject Environmental Statutes, 1995 Edition Government Institutes Staff,1995 **California. Court of Appeal (2nd Appellate District). Records and Briefs** California (State)., Number of Exhibits 21 Final Environmental Impact Report for California. Department of Housing and Community Development,1998 **Byrne V. SCM Corporation** ,1989 Toxicological Profile for Beryllium ,2000 Proceedings of the ... IEEE International Symposium on Electronics and the Environment ,2002

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