Technical Data Basf

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Download production information, safety data sheets, technical data sheets and more for each brand family.

Downloads - BASF
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BASF SPF Contractors: TDS / SDS INFO
BASF Performance Materials offers a variety of certification sheets, MSD sheets, and tech data sheets.

BASF Performance Materials :: Datasheets
Technical Data Sheet BASF Canada 100 Milverton Drive, 5th floor Mississauga, Ontario, L5R 4H1 (866) 474-3538 Revision Date: June 29, 2020 Page 1 of 5 Technical Product Data - walltite.basf.ca Technical data Coating speed: min. / max. 15 / 700 m/min: UV lamps: 8 x

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BASF Technical Data Sheets This page has links to all data sheets in MatWeb for the manufacturer BASF. We have several search tools, listed above, that give you more efficient methods to reach the information that you need. BASF has 1546 material (s) in the MatWeb database.

BASF Technical Data Sheets - MatWeb.com

Technical Data Sheet BASF Canada 100 Milverton Drive, 5th floor Mississauga, Ontario, L5R 4H1 (866) 474-3538 Revision Date: June 29, 2020 Page 1 of 5

Technical Product Data - walltite.basf.ca
Technical data Coating speed: min. / max. 15 / 700 m/min: UV lamps: 8 x 170 W/cm: Width coating substrate: 550 mm: Width laminating substrate: 570 mm: Diameter core: 76 or 152 mm / 3 or 6 inch: Diameter rolls: max. 1000 mm

Technical Support - BASF
advice consult BASF's Technical Services Department. PRECAUTIONS The temperature of both the grout and elements coming into contact with the grout should be in the range of +10°C to +35°C. Do not use water in an amount or at a temperature that will produce a consistency more than fluid or cause mixed grout to bleed or segregate.

basf-masterflow-928-tds (Masterflow 928T)
Broad technology portfolio. We partner with our customers to deliver exceptional raw materials and technical expertise to meet formulation needs across a variety of markets, including architectural coatings, building materials, construction coatings, industrial coatings, nonwovens, paper coatings, printing and packaging.

Products - BASF
BASF warrants this product to be free from manufacturing defects and to meet the technical properties on the current Technical Data Guide, if used as directed within shelf life. Satisfactory results depend not only on quality products but also upon many factors beyond our control.

7 Sealants - Master Builders Solutions
BASF is the world□s leading chemical company □ The Chemical Company.With more than 112,000 employees, six Verbund sites and 376 additional production sites worldwide we serve customers and partners in almost all countries of the world.

WorldAccount | Welcome - BASF
TINUVIN ® 328 . TINUVIN 328 is a UV absorber of the hydroxyphenyl-benzotriazole class designed for coatings. Because of its extended UV absorption, TINUVIN 328 provides efficient protection to coatings and light sensitive substrates.

TINUVIN® 328 | BASF
BASF warrants this product to be free from manufacturing defects and to meet the technical properties on the current Technical Data Guide, if used as directed within shelf life. Satisfactory results depend not only on quality products but also upon many factors beyond our control.

3 Concrete - Master Builders Solutions
BASF□s Ultramid ® grades are molding compounds on the basis of PA6, PA66 and various co-polyamides such as PA66/6. The range also includes PA610 and semi-aromatic polyamides such as PA6T/6. Technyl ® is now Ultramid ® Find out more about the products coming from the recent acquisition of the Solvay Polyamide Business below.

Ultramid® - BASF
BASF developed an intelligent and innovative bitumen modification that helps you to significantly reduce CO2 and bitumen emissions and makes roads more durable. Be it an increasing heavy load traffic or more extreme weather conditions because of climate change - today, roads and streets must fulfill

different requirements.

B2Last® - BASF
This Technical Data Sheet is valid for all versions of the Dispex CX 4320. Safety When handling these products, pleaseh the advice comply and informatiowit n given in the safety data sheet protective and observe and workplace hygiene

Dispex CX 4320 - BASF
Technical Data Guide - BASF BASF Technical Data Sheets. This page has links to all data sheets in MatWeb for the manufacturer BASF. We have several search tools, listed above, that give you more efficient methods to reach the information that you need. BASF has 1455 material(s) in the MatWeb database.

Technical Data Basf - MALL ANEKA
JONCRYL 678 is a general purpose, mid-range molecular weight resin for water-based inks, pigment dispersions and overprint varnishes.

JONCRYL® 678 | BASF
SPRAYTITE ® technology uses ZONE3 ® zero-ozone-depleting blowing-agent technology, emits no volatile organic compounds (VOCs) and is one of the most environmentally responsible and lowest lifecycle cost systems available.. By eliminating condensing surfaces and offering no food source, it also resists mold, mildew and pest infestations, contributing to a safer, healthier indoor environment.

SPRAYTITE® - BASF
BASF today opened its ASEAN Technical Development Center adjacent to its existing Polyurethane (PU) System House at Bangpoo site in Thailand. The new facility houses a state-of-the-art pre-polymer reactor technology to produce a hardener (component B) □ a key component to boost product development efficiency, thereby enabling faster time-to-market of PU materials and solutions.

Environmental Chemicals Desk Reference is a concise version of the widely read Agrochemicals Desk Reference and Groundwater Chemicals Desk Reference. This up-to-date volume was inspired by the need for a combination of the material in both references, together with the large number of research publications and the continued interest in the fate, transport, and remediation of hazardous substances. Much new data has been added to this unique edition, including global legislation (REACH) and sustainability, thereby reflecting the wealth of literature in the field. Featured are environmental and physical/chemical data on more than 200 compounds, including pesticides, herbicides, and fungicides.

Building on the foundation set by its best-selling predecessors, the Groundwater Chemicals Desk Reference, Fourth Edition is both a broad, comprehensive desk reference and a guide for field research. This fourth edition contains more than 1,700 additional references, including adsorption data for more than 800 organic compounds and metals, solubility data for over 2,500 compounds, octanol-water partition coefficients for 1,475 compounds, toxicity data for 1,100 compounds, more than 31,000 synonyms, and more than 2,250 degradation products, impurities, and compounds in commercially available products cross-referenced to parent compounds. See what□s new in the Fourth Edition: · Additional bioconcentration factors · Additional aquatic and mammalian toxicity values · Additional degradation rates and corresponding half-lives in various environmental compartments · Ionization potentials · Additional aqueous solubility of miscellaneous inorganic and organic compounds · Additional Henry□s Law constants for 1,850 compound entries · Additional octanol-water partition

coefficients for 1,475 compound entries · Additional biological, chemical, and theoretical oxygen demand values for various organic compounds · Four additional tables: Test Method Number Index, Dielectric Values of Earth Materials and Fluids, Lowest Odor Threshold Concentrations of Organic Compounds in Water, and Lowest Threshold Concentrations of Organic Compounds in Water · A section for each compound entry describing potential sources of compounds detected in the environment The compounds profiled include solvents, herbicides, insecticides, fumigants, and other hazardous substances commonly found in the groundwater and soil environments, the organic Priority Pollutants promulgated by the U.S. EPA under the Clean Water Act of 1977, and compounds commonly found in the workplace and environment. The presentation remains virtually the same as previous editions, making the information easy to find and immediately useful.

The industry's most comprehensive handbook - now available in its 3rd edition: the BASF Handbook covers the entire spectrum from coatings formulation and relevant production processes through to practical application aspects. It takes a journey through the industry's various sectors, placing special emphasis on automotive coating and industrial coating in general. The new edition has been completely updated, featuring several new sections on nanoproducts, low-emissions, biobased materials, wind turbine coating, and smart coatings.

A ubiquitous, largely overlooked groundwater contaminant, 1,4-dioxane escaped notice by almost everyone until the late 1990s. While some dismissed 1,4-dioxane because it was not regulated, others were concerned and required testing and remediation at sites they oversaw. Drawing years of 1,4-dioxane research into a convenient resource, Environmental Investigation and Remediation: 1,4-Dioxane and other Solvent Stabilizers profiles the nature of 1,4-dioxane and several dozen other solvent stabilizer compounds. The author takes an approach he calls "contaminant archeology", i.e., reviewing the history of the contaminating chemical's use in the industrial workplace at the site of release and how those uses impart chemical characteristics to the waste that affects its fate and transport properties. The book examines the uses, environmental fate, laboratory analysis, toxicology, risk assessment, and treatment of 1,4-dioxane in extensive detail. It provides case studies that document the contaminant migration, regulation, treatment, and legal aspects of 1,4-dioxane releases. It also describes the controversy over interpretation of 1,4-dioxane's toxicology and associated risk, as well as the corresponding disparity in states' regulation of 1,4-dioxane. A final chapter examines the policy implications of emerging contaminants like 1,4-dioxane, with discussion of opportunities to improve the regulatory and remedial response to this persistent contaminant in the face of toxicological uncertainty. Mobility, persistence, and treatment challenges combine to make 1,4-dioxane a particularly vexing contaminant. It is more mobile than any other contaminant you are likely to find at solvent release sites. Filled with case studies, equations, tables, figures, and citations, the book supplies a wide range of information on 1,4-dioxane. It then provides passive and active remediation strategies and treatment technologies for 1,4-dioxane in groundwater and provides you with the technical resources to help you decide which are appropriate for your site. For more information about Thomase Mohr and his book, go to http://www.The14DioxaneBook.com

This book is a good basic guide to the polymers that are used in the construction industry. The types of polymers that can be used are discussed and specific applications are also covered. There is also a very comprehensive section on the health and safety aspects of using polymers in buildings.

After epoxy resins and polyimides, cyanate esters arguably form the most well-developed group of high-

temperature, thermosetting polymers. They possess a number of desirable performance characteristics which make them of increasing technological importance, where their somewhat higher costs are acceptable. The principal end uses for cyanate esters are as matrix resins for printed wiring board laminates and structural composites. For the electronics markets, the low dielectric loss characteristics, dimen sional stability at molten solder temperatures and excellent adhesion to conductor metals at temperatures up to 250°C, are desirable. In their use in aerospace composites, unmodified cyanate esters offer twice the frac ture toughness of multifunctional epoxies, while achieving a service tem perature intermediate between epoxy and bis-maleimide capabilities. Applications in radome construction and aircraft with reduced radar signatures utilize the unusually low capacitance properties of cyanate esters and associated low dissipation factors. While a number of commercial cyanate ester monomers and prepoly mers are now available, to date there has been no comprehensive review of the chemistry and recent technological applications of this versatile family of resins. The aims of the present text are to present these in a com pact, readable form. The work is primarily aimed at materials scientists and polymer technologists involved in research and development in the chemical, electronics, aerospace and adhesives industries. It is hoped that advanced undergraduates and postgraduates in polymer chemistry and technology, and materials science/technology will find it a useful introduc tion and source of reference in the course of their studies.

The automobile industry and varnish manufacturers are expending considerable amounts of money to produce particularly appealing surfaces. The main task of a lacquer is protection against corrosion, weathering and chemical and mechanical influences, as well as obtaining the appealing surface. Different manufacturers specialize exclusively in automobile lacquers. This book deals with the composition and the production of the different components and their physical characteristics as well as their application technology characteristics. Therefore both the application behavior, the task of protection, and the corresponding appearance are covered in detail.

Keratin fibres, particularly wool fibres, constitute animportant natural raw material in textiles due to their comfort andthermal proprieties. Wool coloration demands an understanding ofthe complex nature of the interplay between wool fibre chemistry,morphology and the coloration processes. The Coloration of Wool and other Keratin Fibres is acomprehensive treatment, written by leading international experts,of the chemistry and chemical processes involved in wool dyeing,printing, preparation and finishing. The book covers: the chemical and physical structure of wool keratin fibres,detailing their complex heterogeneity and the subtle links betweenfibre structure and dyeability the coloration of fabrics containing wool, including a varietyof wool blends such as wool/silk, wool/polyester and wool/cotton,and luxury keratin fibres such as mohair, cashmere and camel the chemistry of the various types of dyes utilised in wooldyeing and in-depth discussions on the physical properties tooptimise these processes practical application of dyes to wool in all its forms, loosestock, combed tops, yarns and piece goods, is covered in thechapter on wool dyeing machinery two chapters, one on bleaching and whitening and one on dyeinghuman hair, provide a valuable extension to the topic of cosmeticchemistry The Coloration of Wool and other Keratin Fibres isessential reading for professionals world-wide working in companiesinvolved in the dyeing and printing of wool, wool blends and otherkeratin fibres and also for the producers of dyes and auxiliarydyeing agents. It is a valuable resource for teachers and studentsof universities and technical institutes, as well as forresearchers who are focusing their investigations on wool, woolblends, human hair or dyes and auxiliaries. Published in partnership with the Society of Dyers andColourists (SDC). Find out more at
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