

Sds R23 Refrigerants

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Sds R23 Refrigerants

Freon™ 23 (R-23) Refrigerant A Retrofit Refrigerant for Very Low Temperature Equipment The Freon™ refrigerant portfolio includes Freon™ 23 (R-23) refrigerant for equipment that needs to maintain very low temperatures (VLT), such as medical freezers and environmental chambers.

Freon™ 23 (R-23) Refrigerant

Freon™ 23 (R-23) Refrigerant Version 8.4 Revision Date: 10/08/2020 SDS Number: 1324787-00041 Date of last issue: 02/26/2020 Date of first issue: 02/27/2017 2 / 14 Other hazards Vapors are heavier than air and can cause suffocation by reducing oxygen available for breathing.

Freon 23 (R-23) Refrigerant

Trifluoromethane (R23) Safety Data Sheet P-4668 This SDS conforms to U.S. Code of Federal Regulations 29 CFR 1910.1200, Hazard Communication. Trifluoromethane (R23) (75-46-7)

Trifluoromethane (R23) Safety Data Sheet SDS P4668

Contractors Safety Data Sheets Need Help? Give us a call.... 860-483-8241. Log in: ... As always, subscription and eBook access is immediate. Phone calls 9 to 5 est. Freon 23 (R-23) Refrigerant. To download or print the safety data sheet for “Freon 23 (R-23) Refrigerant” mouse over the pdf below and click the appropriate symbol .

Freon 23 (R-23) Refrigerant | Contractors Safety Data Sheets

Used in very low temperature refrigeration systems, typically on the low stage of a multi-stage system. Has properties similar to R13 and can be used to replace R13 in an existing system. R23 has higher discharge temperatures than R13, however, and equipment which is not designed to take this into account may suffer related failures.

Refrigerant Products | R23 | HFC | National Refrigerants, Inc.

Genetron® 23 A specialty low temperature refrigerant that may be used to replace R-13 and R-503 in the low stage of cascade systems. For new equipment and retrofits.

Genetron® 23 | Refrigerants Americas

Refrigerant R23 is used in ultra-low temperature refrigeration systems. It is also used as a pure fire retardant to replace Halon 1301. R23 is most commonly used in cascade systems at an evaporation temperature of -40°C -- -80°C and condensation temperatures of approx. -10°C -- -40°C. Refrigerant R23 and The future of high GWP and low ODP

R23 refrigerant fo very low temperatures • Darment

SDS are available in Adobe Acrobat PDF file format. If you do not have the free Adobe Acrobat Reader, you can download it here.

Safety Data Sheets - National Refrigerants, Inc.

SDS are available in Adobe Acrobat PDF file format. If you do not have the free Adobe Acrobat Reader, you can download it here.

Refrigerant MSDS & SDS Full Compillaton Listing

General -Read and follow all Safety Data Sheets (SDS'S) before use. Read label before use. Keep out of reach of children. If medical advice is needed, have product container or label at hand. Close valve after each use and when empty. Use equipment rated for cylinder pressure. Do not open valve until connected to equipment prepared for use.

SAFETY DATA SHEET - Aigas

Product Code: 04132 Revision: 7 Issued:11 OCT 2004 Page 3 of 6 Material Safety Data Sheet 9 PHYSICAL AND CHEMICAL PROPERTIES Appearance/Odor pH NE Specific Gravity 0.96 @ 25 C Vapor Pressure 221 psia @ 21.1 C (70 F)

Forane (R) 32 Material Safety Data Sheet

Purchasing Freon™ refrigerants by The Chemours Company provides a reliable supply of high-quality refrigerants to use in new equipment and retrofit opportunities, and to service installed air conditioning and refrigeration systems.

Freon™ Refrigerants

R23 R23 is used in very low temperature refrigeration systems. The most common application is in cascade refrigeration systems in the range -40°C to -80°C. R23 can also be used to replace R13 in some equipment.

R23 | Linde Gas

SDS Page 1/8 Issued on January 3rd 2017 SAFETY DATA SHEET 1) CHEMICAL PRODUCT AND COMPANY IDENTIFICATION PRODUCT NAME : R-407C OTHER NAME : Difluoromethane, Pentafluoroethane. 1,1,1,2- Tetrafluoroethane USE : Refrigerant Gas SUPPLIER : Global Refrigerants (s) PTE. LTD. 9 TUAS LINK 1, SINGAPORE 638587

R-407C SAFETY DATA SHEET - Refrigerant

Refrigerant Concentration Limit / Immediately Dangerous to Life or Health in parts per million (volume per volume) & grams per cubic meter Molecular mass in Atomic mass units Normal Boilling Point (or Bubble & Dew Points for the Zeotrope(400)-series)(or Normal Boilling Point & Azeotropic Temperature for the Azeotrope(500)-series) at 101.325 Pa (1 ...

List of refrigerants - Wikipedia

Tetrafluoromethane, Refrigerant Gas R14 Safety Data Sheet P-4665 This SDS conforms to U.S. Code of Federal Regulations 29 CFR 1910.1200, Hazard Communication. Date of issue: 01/01/1980 Revision date: 10/24/2016 Supersedes: 10/01/2014 EN (English US) SDS ID: P-4665 1/8

Tetrafluoromethane, Refrigerant Gas R14

A Safety Data Sheet (SDS) contains information on the potential physical, environmental and health hazards from exposure to chemicals and on safe working procedures while handling, storing and transporting them. Ensure you have the most current document available for more than 45 countries and in 30 languages.

Safety Data Sheets | Honeywell Research Chemicals

Refrigerant is a medium for conveying heat. Air conditioners transfer heat while circulating refrigerant between the indoor and outdoor units. Although there are various types of refrigerants, R-32 is a new refrigerant currently receiving the most interest.

R-32, Next-Generation Refrigerant | Benefits of Daikin ...

Refrigerants. Choose the refrigerants you need, select the size and we'll quote for free next-day delivery to anywhere in the country. Through our nationwide network, ASPEN maintains and distributes the largest selection of refrigerants in the country. All are tested to meet or exceed AHRI-700 purity standards.