

Freon is a registered trademark of the Chemours Company and generic descriptor for a number of halocarbon products. They are stable, nonflammable, low toxicity gases or liquids which have generally been used as refrigerants and as aerosol propellants. These include chlorofluorocarbons and hydrofluorocarbons, both of which cause ozone depletion (although the latter much less so) and contribute to global warming. "Freon" is the brand name for the refrigerants R-12, R-13B1, R-22,

Contactez l'équipe Freon(TM) Nous voulons connaître votre opinion À propos de Freon(TM) Les fluides frigorigènes Freon(TM) comprennent une vaste gamme de fluides frigorigènes à base d'hydrochlorofluorocarbone (HCFC) et d'hydrofluorocarbone (HFC) avec des propriétés thermodynamiques et de refroidissement différentes pour répondre aux besoins de l'application.

The Freon(TM) refrigerant portfolio includes Freon(TM) 23 (R-23) refrigerant for equipment that needs to maintain very low temperatures (VLT), such as medical freezers and environmental chambers. This hydrofluorocarbon (HFC) retrofit refrigerant is an effective alternative to R-13 and R-503 when temperatures must remain at or below -40 to -73 °C ...

Les fluides réfrigérants Freon(TM) sont particulièrement adaptés à la climatisation mobile, à la réfrigération des produits frais et aux pompes à chaleur.

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Freon(TM) HP80 and HP81, which contain HCFC-22, are each formulated to optimize different performance characteristics. Freon(TM) HP80 offers compressor discharge temperatures equivalent to R-502, with improved capacity versus R-502, and slightly lower theoretical efficiency. Freon(TM) HP81 offers the highest efficiency versus R-502,

1 day ago· Freon is a trade name for a class of chlorofluorocarbon (CFC) and hydrochlorofluorocarbon (HCFC) refrigerants commonly used in air conditioning and refrigeration systems. Although the term Freon is commonly used ...

Freon inhalation can also cause damage to the lungs and in rare cases, respiratory failure. Injury of the lungs due to Freon inhalation is known as hydrocarbon pneumonitis. [8] See also. Chlorodifluoromethane (R-22 or HCFC-22), a type of Freon. [9] [10]



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Freon(TM) 410A (R-410A) refrigerant offers higher cooling capacity and significantly higher pressure than R-22 for use in systems specifically designed for R-410A. This hydrofluorocarbon (HFC) refrigerant is compatible with polyolefin (POE) oils and replaces R-22 in positive displacement air conditioning (AC) and heat pump systems for ...

Le portefeuille Freon(TM) comprend des produits possédant différentes propriétés thermodynamiques et de refroidissement répondant aux besoins de l'application. Les systèmes de climatisation fixes et mobiles, les pompes à chaleur et les systèmes de réfrigération industriels fonctionnent de manière optimale avec les frigorigènes ...

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Freon(TM) refrigerants help drive cooling performance for commercial AC systems. Featured Content. Freon(TM) and Chemours News and Events Freon(TM) Refrigerants for AC/Refrigeration Freon(TM) Brand Assurance Helpful Resources for Freon(TM) Products Opteon(TM) Refrigerants. Connect on Twitter; Connect on LinkedIn;

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Freon, (trademark), any of several simple fluorinated aliphatic organic compounds that are used in commerce and industry. In addition to fluorine and carbon, Freons often contain hydrogen, chlorine, or bromine. Thus, Freons are types of chlorofluorocarbons (CFCs), hydrochlorofluorocarbons (HCFCs),

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