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DuPont Suva Refrigerants, High-altitude Pressure Guide Temperature Is Within 0.5°F Of The Saturated Vapor Temperature; Therefore, No Correction Is Necessary. This Information Is Intended For The Servicing Of Refrigeration Equipment. For Engineering Calculations, Contact DuPont To Obtain Detailed Thermodynamic Data. Temperature, °F Gauge Pressure Suva® Suv Jan 17th, 2024 DuPont™ Suva HP Refrigerants 3 Table 3 General Property Information Suva ® HP80 Suva HP81 Suva 404A Physical Property Unit (Apr 1th, 2024 DuPont SUVA 404A Refrigerant DuPont™ SUVA® 404A Refrigerant Version 3.0 Revision Date 12.05.2011 Ref.130000000494 4/13 Not Applicable 7. HANDLING AND STORAGE Precautions For Safe Handling Advice On Safe Handling : Avoid Breathing Vapours Or Mist. Avoid Contact With Skin, Eyes And Clothing. Prov Mar 14th, 2024.

DuPont SUVA 404A Refrigerant - Vestfrost Solutions DuPont™ SUVA® 404A Refrigerant Version 4.0 Revision Date 21.11.2012 Ref. 130000000494 2/14 Vapours Are Heavier Than Air And Can Cause Suffocation By Reducing Oxygen Available For Breath Feb 1th, 2024 ART-37 DuPont Suva Refrigerant. For More Detailed Information On The Properties, Uses, Storage, And Handling Of Suva ® Refrigerants, See DuPont Technical Bulletin P-134a Or P-HP, Or Other Literature Specific To These Products. Refer To The Appropriate Material Safety Data Sheet (MSDS) For More Sa Feb 2th, 2024 Safety Of DuPont™ Suva® And ISCEON® Refrigerants Suva® HP Service Refrigerants Are Ternary Blends Of HFC-125, HC-290, And HCFC-22 That Have Been Developed As Replace-ments For R-502 Primarily For Retrofitting Existing Systems. • Suva® HP80 (R-402A) Is A Primary Service Refrigerant Replacement For R-502 In Medium- And Low-temperature R Jan 17th, 2024.

Safety Of DuPont™ Suva® And ISCEON® 9 Series Refrigerants Suva® HP Service Refrigerants Are Ternary Blends Of HFC-125, HC-290, And HCFC-22 That Have Been Developed As Replace-ments For R-502 Primarily For Retrofitting Existing Systems. • Suva® HP80 (R-402A) Is A Primary Service Refrigerant Replacement For R-502 In Medium And Low-temperatur Feb 13th, 2024 Technical Information DuPont Suva - Altair Partners, LP DuPont™ Suva ® Refrigerants Retrofit Guidelines For DuPont™ Suva ® 407C Introduction Over The Past Five Decades, HCFC-22 (R-22) Has Been Used As A Refrigerant In Various Refrigeration, Industrial Cooling, Air Conditioning, And Heating Applications. The Low Ozone Depleting Potential Of R-22 Compared To CFC-11 And CFC-12, Along With Jan 19th, 2024 DuPont SUVA 407C Refrigerant DuPont™ SUVA® 407C Refrigerant Version 3.0 Revision Date 12.05.2011 Ref.130000000517 1/13 This SDS Adheres To The Standards And Regulatory Requirements Of Great Britain And May Not Meet The Regulatory Requirements In Other Countries. 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING Product Identifier Mar 15th, 2024.

DuPont SUVA 134a Refrigerant DuPont™ SUVA® 134a Refrigerant Version 6.1 Revision Date 15.07.2011 Ref.130000000349 2/10 Label Elements Gas Cylinder Warning H280 Contains Gas Under Pressure; May Explode If Heated. Special Labelling Of Certain Substances And Mixtures Contains : 1,1,1,2-Tetrafluoroethane / ... Apr 15th, 2024 DuPont SUVA 410A Refrigerant Nombre Del Producto : DuPont™ SUVA® 410A Refrigerant Tipos : ASHRAE Refrigerant Number Designation: R-410A Empleo De La Sustancia/Preparación : Refrigerante Compañía : Du Pont De Nemours (Nederland) B.V. Baanhoekweg 22 NL-3313 LA Dordrecht The Netherlands Teléfono : +31-78-630.1011 Telefax : +31-78-630.1181 Jan 6th, 2024 DuPont SUVA 134a Refrigerant - ARL SURADuPont™ SUVA® 134a Refrigerant Versión 2.5 Fecha De Revisión 18.05.2010 Ref.130000000349 6/6 Lea Las Instrucciones De Seguridad DuPont Antes De Utilizarlo., Para Obtener Informaciones Adicionales, Ponerse En Contacto Con La Oficina Local DuPont O Los Distribuidores Oficiales De DuPont., ® Marca Registrada De DuPont Mar 19th, 2024.

DuPont ISCEON Suva 9 Series DuPont™ ISCEON® 9 Series REFRIGERANTS DuPont™ Suva® 410A Is A Non-ozone-depleting High Efficiency HFC Refrigerant. Suva® 410A Has Higher Cooling Capacity And Higher Operating Pressures Than R-22 For New Equipment Specifically Designed For R-410A. ASHRAE #: R-410A Apr 6th, 2024 DuPont™ Suva HP Refrigerants - Scene7 And Suva® 404A (HP62) Preferred For New Equip-ment. Suva® 404A (HP62) Can Also Be Used For Retrofitting Existing Equipment Where HFCs Are Desired. Table 2 Shows Markets That Currently Use Each Of These Refrigerants. Table 2 DuPont™ Suva ® HP Refrigerant Market Applications Product Medium Temperature Low Temperature Suva® HP81 Ice Machines ... Apr 16th, 2024 DuPont SuVA Refrigerant SDuPont™ Suva® 407C And DuPont™ Suva® 407A, Environmentally Acceptable Alternatives To R-22. Additionally, R-407A Offers Similar Performance To R-404A In New Medium And Low Temperature Refrigeration Systems. Suva® 407C And Suva® 407A Refrigerant Descriptions Suva® 407C And Suva® 407A

Are A Non-ozone-depleting Feb 9th, 2024.

DuPont Suva 404A Refrigerante - Gases Refrigerantes EuropaDuPont™ Suva® 404A Refrigerante Versión 5.0 (sustituye: Versión 4.0) Fecha De Revisión 16.05.2015 Ref. 13000000494 3/16 El Texto Completo De Las Frases R Mencionadas En Esta Sección, Se Indica En La Sección 16. Para El Texto Integro De Las Declaraciones -H Mencionadas En Esta Sección, Véase La ... Jan 16th, 2024Thermodynamic Properties Of DuPont(tm) Suva ... - FrigoristesDuPont™ Suva® REFRIGERANTS Technical Information T-507 SI Thermodynamic Properties Of DuPont™ Suva® 507 Refrigerant (R-507) Mar 16th, 2024Velocity In Lines For DuPont™ Suva® 404A RefrigerantVelocity In Lines For DuPont™ Suva® 404A Refrigerant (20°C Evaporator Outlet) SI Units Dimensions Of Type L Copper Tubing Outside Diameter Inside Diameter Inches Inches Mm 6-1/8 5.845 148.5 5-1/8 4.875 123.8 4-1/8 3.905 99.2 3-5/8 3.425 87.0 3-1/8 2.945 74.8 2-5/8 2.465 62.6 ... Jan 22th, 2024. DuPont(TM) Suva(R) 404A Molier/PE Chart - JaniaholaDuPont(TM) Suva(R) 404A Molier/PE Chart Author: DuPont Fluoroproducts Subject: DuPont Technical Literature Keywords: Dupont,fluoroproducts,suva,refrigerant,suva 404a, Molier,pressure,enthal Py Created Date: 5/17/2002 3:18:30 PM Apr 5th, 2024

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