

Dupont Suva R134a R404a Retrofit Guide

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Dupont Suva R134a R404a Retrofit

DuPont™ Suva® 134a is an HFC retrofit refrigerant for R-12. It is used in new medium- and high-temperature stationary commercial refrigeration, as well as chiller systems and home appliances. In addition, it can be used to retrofit existing R-12 refrigeration and air conditioning systems.

Genuine DuPont Suva R134A Refrigerant

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DuPont™ SUVA® 134a refrigerant Version 6.1 Revision Date 15.07.2011 Ref.13000000349 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 / Contains fluorinated greenhouse gas

DuPont SUVA 134a refrigerant

Dupont Suva R134a R404a Retrofit Guide Dupont Suva R134a R404a Retrofit Guide file : las super manualidades jordi cruz grade 11 sba guideline teachers 2014 of life orientation icom r1 user guide guided reading activity answers 11 1 mcgraw hill government guided reading answers agri fab 45 0456 user guide accounting

Dupont Suva R134a R404a Retrofit Guide

DuPont™SUVA®404A refrigerant Version 3.0 Revision Date 12.05.2011 Ref.13000000494 6/13 be used when large amounts are released. Eye protection : Safety glasses with side-shields Additionally wear a face shield where the possibility exists for face contact due to splashing, spraying or airborne contact with this material.

DuPont SUVA 404A refrigerant

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 ...

DuPont™ Suva HP Refrigerants

DuPont Suva® 407A – Benefits • GWP reduction (46% vs. R-404A), Zero Ozone Depletion Potential • Wide availability, multiple sourcing options • Years of proven performance • Specified by leading retailers for new stores • Uses traditional POE lubricants (same as R404A) • Comparable performance to R404A / R507 in new equipment • Similar energy performance toR404A and R407F

Properties and Applications

®R-404A Genetron 404A Honeywell R-502 Blend Synthetic (POE, PVE) New Equipment Most widely used low and @125/143a/134a Suva HP62 DuPont R-22 HFC Retrofits medium 3922temperature

Guide to Alternative Refrigerants

How DuPont™ Opteon® YF refrigerant is different from HFC-134a The current leading refrigerant, HFC-134a is a hydrofluorocarbon refrigerant, while Opteon® YF (HFO-1234yf) is a hydrofluoro-olefin refrigerant.

Next-Generation Refrigerant Delivers Low GWP | DuPont ...

404A Suva® HP62 Forane® 404A Honeywell DuPont Arkema R-502 R-22 HP-80 R-408A Blend HFC Synthetic(POE, PVE) NewEquipment Retrots Mostwidely used low and medium temperature replacement. 3922; R-507 ... R-134a® Genetron 134a Suva ...

Guide to Alternative Refrigerants

DuPont Suva R-134A is a non-ozone depleting HFC refrigerant replacement for R-12 in mobile aire conditioning systems.

Chemours R134A Freon Can, 12 oz. | 8418621 | Pep Boys

A Hydrofluorocarbon Retrofit Refrigerant for R-12 Automotive service technicians depend on Freon™ 134a (R-134a) refrigerant, a non-ozone depleting hydrofluorocarbon (HFC) replacement for R-12. Freon™ 134a is the standard in many mobile air conditioning (AC) units, and also replaces R-12 in: Commercial stationary refrigeration systems

Freon™ 134a | HFC Retrofit Refrigerant for R-12 Systems

Promoted as an ideal retrofit solution for many existing R404A systems, R407A has been freely available on the market for over twenty years. It is said to be more efficient than R404A and is a straightforward retrofit.

R404A - the alternatives - Cooling Post

Order R-134a for your vehicle and pick it up in store—make your purchase, find a store near you, and get directions. Your order may be eligible for Ship to Home, and shipping is free on all online orders of \$35.00+. Check here for special coupons and promotions.

R-134a | O'Reilly Auto Parts

Suva refrigerants® Engineering Data ... R-404A 65.45 4.00 L V R-402A 71.86 4.32 L V R-401A 74.52 1.81 L V R-134a 75.28 2.02 L V R-502 75.95 4.16 L V R-500 72.16 2.29 L V R-22 74.53 2.76 L V R-12 81.84 2.32 L V NOTES: (1). L ... saturated liquid & density, V ... saturated vapour & density. (2). ...

Refrigerant Piping Handbook

R401A (SUVA MP39) R401A, also known as SUVA® MP39, is an HCFC blend designed for retrofitting R12 systems. It is especially aimed at medium and high temperature direct expansion refrigeration and air conditioning systems evaporating at -15°C and above.

R401A (SUVA MP39) | Linde Gas

This product is an industrial R134a, which means that the six ounces of product you receive is equivalent to sixteen ounces of non-industrialized R-134a. What's more, this refrigerant saves up to 40% energy, as the industrial product allows a system to operate with less head pressure.

The Best Car AC Refrigerants (Review) In 2020 | Car Bibles

Suva® 404A is a ternary blend of HFC-125, HFC-143a, and HFC-134a that has been developed as a long-term re-placement for R-502 and some R-22 refrigeration applications in high-, medium-, and low-temperature ranges. Suva® 404A (HP62) can also be used to retrofit existing R-502 equipment. Suva® 507 (R-507) is a binary blend of HFC-125 and HFC-