



PRODUCT CATALOGUE

Genuine OEM components for industrial refrigeration

Authentic components from ten global manufacturers, supplied to cold storage, food processing, pharmaceutical, marine and commercial HVAC operations across India.

ENGINEERED FOR INDUSTRIAL EXCELLENCE

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SUPPLYING INDUSTRY SINCE 1988

WHO WE ARE

Three decades of reliable supply, built on doing it properly

Refrigeration Controls was founded in 1988 by Ajay Singh Pawar, trading from Sion Circle in Mumbai. India's cold chain was expanding fast at the time, and buyers were struggling to tell genuine components from the copies flooding the market — so the business was built around a simple promise: what you order is what arrives.

Nearly four decades later, we still work the same way. The catalogue has grown and the customers now span cold storage, food processing, pharmaceuticals, marine and commercial HVAC, but the model hasn't changed. We stock genuine components from established manufacturers, we quote honestly, and we answer the phone.

What we are not: a marketplace, a reseller of unbranded equivalents, or a company that will quote you something close enough and hope you don't notice. In refrigeration, close enough fails at 3am in a cold chamber full of product.

EST. 1988

Supplying industry

35+

Years in the trade

100%

Genuine OEM sourcing

10

Global brands stocked

HOW WE WORK

- | | | |
|-----------|-------------------------------|--|
| 01 | You send a requirement | Part numbers if you have them, a description if you don't. |
| 02 | We quote | Usually within one business day, with pricing, availability and lead time. |
| 03 | We supply | Dispatched with invoice, e-way bill and transport details. |
| 04 | We stay reachable | Questions after delivery go to the same people who took the order. |

WHAT WE SUPPLY

Six categories. 44 products.

Valves & Regulators**20 products**

Expansion, solenoid, pressure and shut-off valves for every duty

page 4

Instrumentation**7 products**

Pressure switches, thermostats, gauges, sight glasses and transmitters

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Filter Driers**2 products**

Moisture, acid and particle protection for liquid and suction lines

page 18

Heat Exchangers**1 products**

Brazen plate exchangers for evaporator, condenser and heat recovery

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Refrigeration Oils**8 products**

Synthetic POE and mineral lubricants matched to your refrigerant

page 20

Refrigerant Gases & Piping**6 products**

AHRI 700 refrigerants, vibration eliminators and line components

page 24

THE BRANDS WE CARRY

Danfoss**Sporlan****Emerson****Honeywell****Henry****Wika****Suniso****Emkarate****Solest****Mafron**

Every component sourced through authorised channels, with manufacturer specifications intact.

Valves & Regulators

20 products



VALVES & REGULATORS

Danfoss ICLX Series

Danfoss · RC_PROD_002

The Danfoss ICLX is a 2-step servo-operated main valve with pilot solenoid valves, part of the ICV Flexline™ platform.

VALVE TYPE 2-step servo-operated main valve with EVM pilot solenoid valves

MAX. WORKING PRESS... 52 bar g (754 psig)

MEDIA TEMPERATURE ... -60 to +120 °C (-76 to +248 °F)



VALVES & REGULATORS

Danfoss AVTA Series

Danfoss · RC_PROD_003

Danfoss AVTA valves are self-acting thermostatic water valves used for infinite, proportional regulation of flow quantity based on the valve setting and sensor temperature.

FUNCTION Proportional, self-acting temperature regulation of water flow

REGULATION RANGES Typical ranges incl. 0–30 °C, 10–80 °C, 25–65 °C (charge dependent)

MAX. WORKING PRESS... 16 bar



VALVES & REGULATORS

Danfoss CPCE Series

Danfoss · RC_PROD_004

The Danfoss CPCE is a hot gas bypass regulator used to adapt compressor capacity to actual evaporator load.

FUNCTION Hot gas bypass / compressor capacity regulation

REGULATION RANGE 0 – 6 bar (0 – 85 psig)

MAX. WORKING PRESS... 28 bar (406 psig)



VALVES & REGULATORS

Danfoss KVC Series

Danfoss · RC_PROD_005

The Danfoss KVC is a hot gas bypass regulator applied for adapting compressor capacity to the actual evaporator load.

FUNCTION Hot gas bypass / capacity regulation

REGULATION RANGE 0.2 – 6 bar (3 – 87 psig)

MAX. WORKING PRESS... 28 – 31 bar (406 – 450 psig, model dependent)



VALVES & REGULATORS

Danfoss KVP Series

Danfoss · RC_PROD_006

The Danfoss KVP is an evaporator pressure regulator installed in the suction line after the evaporator.

FUNCTION Constant evaporating pressure regulation (opens on rising inlet pressure)

SIZING BASIS Capacities based on liquid temp. ahead of expansion valve t_l = 25 °C; regulator offset = 0.6 bar

GAS VELOCITY LIMIT Inlet velocity should not exceed 40 m/s



VALVES & REGULATORS

Danfoss KVL Series

Danfoss · RC_PROD_007

The Danfoss KVL is a crankcase pressure regulator fitted in the suction line immediately ahead of the compressor.

FUNCTION Crankcase (suction) pressure limiting — opens on falling outlet pressure

SIZING BASIS e.g., KVL 12/15/22 deliver ~0.9 TR evaporator capacity at 30 psig max. suction and 4 psi Δp

REFRIGERANT CORRE... Published for R22, R134a, R404A/R507, R407C at liquid temperatures 50–120 °F

VALVES & REGULATORS

Danfoss T2 / TE2 Series

Danfoss · RC_PROD_008

Danfoss T2 and TE2 thermostatic expansion valves regulate the injection of liquid refrigerant into evaporators, controlled by refrigerant superheat.



FUNCTION	Superheat-controlled liquid injection into dry evaporators
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CAPACITY RANGE	~1/6 to 4½ TR (R22 reference); orifice-number dependent
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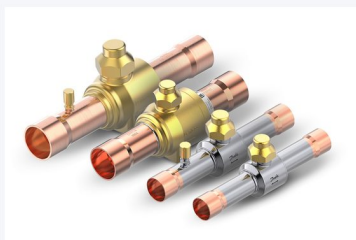
REFRIGERANTS	R22, R134a, R404A/R507, R407C programs (dedicated R407C program)
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VALVES & REGULATORS

Danfoss GBC Series

Danfoss · RC_PROD_009

Danfoss GBC ball valves are manually operated, bi-directional shut-off valves for refrigeration and air conditioning systems, installed in liquid, suction, and hot gas lines.



MAX. WORKING PRESS...	45 bar (650 psig) standard; CO $\blacksquare$ versions 90 bar (GBC L) / 140 bar (GBCT)
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MEDIA TEMPERATURE ...	–40 to +100 °C long-term; up to +150 °C short-term
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REFRIGERANTS	CFC, HCFC, HFC, CO $\blacksquare$; flammables (R290, R32, R600a, R1234yf/ze etc.) per EN ISO 80079-36 assessment — solder versions, sizes below 25 ...
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VALVES & REGULATORS

Danfoss TEA Series

Danfoss · RC_PROD_011

Danfoss TEA thermostatic expansion valves regulate the injection of liquid ammonia (R717) into evaporators, controlled by refrigerant superheat.



FUNCTION	Superheat-controlled liquid injection into dry evaporators
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TEMPERATURE RANGE	-50 to +30 °C (element range dependent, e.g., -20 to +30 °C on TEA 20-2)
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PRESSURE EQUALIZAT...	External
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VALVES & REGULATORS

Danfoss TEAT Series

Danfoss · RC_PROD_012

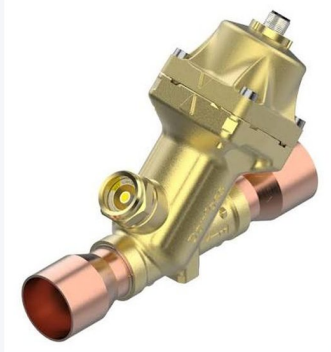
Danfoss TEAT valves are thermostatic injection valves for ammonia (R717) systems, principally used as desuperheating valves: they inject liquid ammonia into hot discharge gas to control its...



FUNCTION	Thermostatic injection / desuperheating — opens on rising sensor temperature
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ELEMENT RANGES	e.g., 90 – 130 °C for desuperheating elements (TEAT 20 / TEAT 85)
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FRAMES	TEAT 20 (smaller capacities), TEAT 85 (larger capacities)
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VALVES & REGULATORS

Danfoss ETS Series

Danfoss · RC_PROD_017

Danfoss ETS electric expansion valves provide precise liquid injection into evaporators under electronic control.

MAX. WORKING PRESS... ETS 12.5/25/50/100: 45.5 bar (660 psig) • ETS 250/400: 34 bar (493 psig)

MOTOR 2-phase bi-polar permanent magnet stepper; gearing 8.5:1

DRIVE Constant voltage: 150 steps/s • Chopper current: 0–300 steps/s (300 recommended)



VALVES & REGULATORS

Danfoss ICS Series

Danfoss · RC_PROD_018

Danfoss ICS valves are pilot-operated servo valves from the ICV Flexline™ platform, built around three components: valve body, function module, and top cover.

MAX. WORKING PRESS... 52 bar (industrial standard range); design/tested ratings up to 65 bar (943 psi) per current family documentation

MEDIA TEMPERATURE ... –60 to +120 °C (–76 to +248 °F)

REFRIGERANTS R717 (ammonia), R744 (CO₂), HCFC/HFC groups



VALVES & REGULATORS

Emerson TER Series

Emerson · RC_PROD_019

The Emerson TER is the entry frame of the T-Series large-capacity, balanced-port, take-apart thermostatic expansion valves — covering nominally 22 to 45 tons on R-22 (13–25 tons R-12; 14–27 tons...

MAX. WORKING PRESS... 450 psig (31 bar)

TORQUE BOLTS 300 in-lbs

NOMINAL CAPACITY (R-... 22 / 26 / 35 / 45 tons per cage kit



VALVES & REGULATORS

Emerson TIR Series

Emerson · RC_PROD_020

The Emerson TIR is the mid frame of the T-Series large-capacity, balanced-port, take-apart expansion valve family — the step between the TER (22–45 tons R-22) and the THR (55–85 tons).

MAX. WORKING PRESS... 450 psig (31 bar)

TORQUE BOLTS 300 in-lbs

NOMINAL CAPACITY R-22 / R-407C: 55 tons • R-134a: 45 tons •
R-404A/R-507: 37 tons • R-12: 35 tons



VALVES & REGULATORS

Emerson THR Series

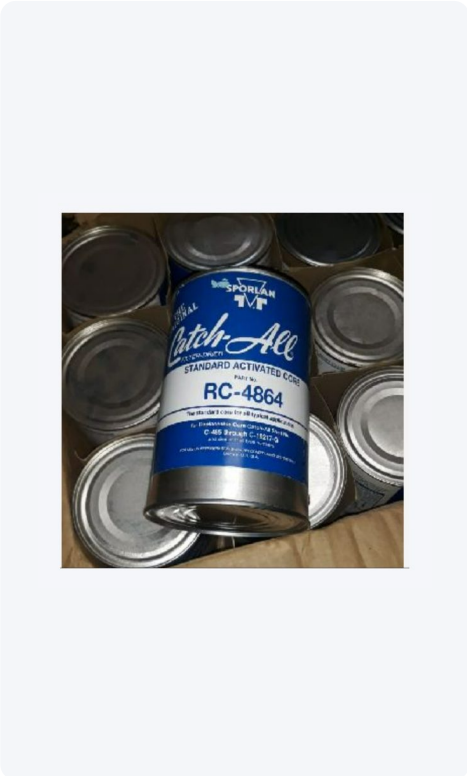
Emerson · RC_PROD_021

The Emerson THR is the top standard frame of the T-Series large-capacity, balanced-port, take-apart expansion valve family, spanning nominally 55 to 85 tons R-22 by cage selection, with...

MAX. WORKING PRESS... 450 psig (31 bar)

TORQUE BOLTS 300 in-lbs

CAGE CAPACITIES (R-2... 55 / 75* / 85 tons (*70 tons R-407C)



VALVES & REGULATORS

Sporlan HVE Series

Sporlan · RC_PROD_036

The Sporlan HVE is a Type H body thermostatic expansion valve for R-22 duty with external equalization — decoded per Sporlan nomenclature as H (body type) + V (refrigerant code for R-22...

BODY TYPE Type H, flanged connections

REFRIGERANT CODE V — R-22 (also applied to R-407A/C/F and R-422D with capacity correction)

EQUALIZATION External (E)



VALVES & REGULATORS

Sporlan MVE Series

Sporlan · RC_PROD_037

The Sporlan MVE is a Type M body thermostatic expansion valve for R-22 with external equalization — M (body type) + V (R-22 refrigerant code, green) + E (external equalizer).

BODY TYPE Type M

REFRIGERANT CODE V — R-22 (R-407A/C/F and R-422D applications with correction factors)

EQUALIZATION External (E)



VALVES & REGULATORS

Sporlan VVE Series

Sporlan · RC_PROD_038

The Sporlan VVE is a Type V body thermostatic expansion valve for R-22 with external equalization — V (body type) + V (R-22 refrigerant code) + E (external equalizer).

BODY TYPE Type V, double-ported, flanged

REFRIGERANT CODE V — R-22 (R-407 group / R-422D with correction)

EQUALIZATION External (E)



VALVES & REGULATORS

Sporlan FBVE Series

Sporlan · RC_PROD_039

The Sporlan FBVE is a Type FB body thermostatic expansion valve for R-22 with external equalization — FB (body type) + V (R-22 refrigerant code) + E (external equalizer).

BODY TYPE Type FB (legacy family)

REFRIGERANT CODE V — R-22

EQUALIZATION External (E)



VALVES & REGULATORS

Sporlan Type 180

Sporlan · RC_PROD_041

The Sporlan Type 180 Solenoid Pilot Control is a supplementary device for Sporlan thermostatic expansion valves, used in place of large-capacity liquid line solenoid valves for positive shut-off...

FUNCTION Solenoid pilot control — closes the TEV for liquid line shut-off

MAX. RATED PRESSURE 500 psi

CONNECTIONS Three × 1/4" (high-pressure liquid, suction, common to TEV external equalizer)

Instrumentation

7 products



INSTRUMENTATION

Danfoss RT Series

Danfoss · RC_PROD_001

The Danfoss RT Series is one of the most trusted lines of electromechanical pressure and temperature controls in industrial refrigeration.

CONTACT FUNCTION SPDT (single-pole changeover)

REGULATION RANGE (... Approx. -0.8 to 28 bar depending on model (e.g., RT1A: -0.8-5 bar; RT116: 1-10 bar; RT5: 4-17 bar; RT6S: 10-28 bar)

MAX. WORKING PRESS... Up to 22 bar (34 bar for select high-pressure variants)



INSTRUMENTATION

Danfoss SGI / SGN Series

Danfoss · RC_PROD_013

Danfoss sight glasses (SG, SGI, SGN and the SGR/SGRI/SGRN variants) are standard liquid-line fittings that give fast visual indication of two critical system conditions: refrigerant charge state...

FUNCTION Liquid line inspection + moisture indication

TYPES SG (plain), SGI/SGN (with indicator), SGR/SGRI/SGRN variants

CONNECTIONS Flare (int. × ext., ext. × ext.) and solder ODF versions across common line sizes

INSTRUMENTATION

Danfoss KPS Series (KPS 31 – KPS 47)

Danfoss · RC_PROD_014

The Danfoss KPS series is a range of heavy-duty pressure-controlled switches engineered for demanding indoor and outdoor duty.



REGULATION RANGES e.g., KPS 33: 0 – 3.5 bar • KPS 45: 4 – 40 bar • KPS 47: 6 – 60 bar

DIFFERENTIAL Fixed (e.g., 0.2 bar on KPS 33) or adjustable (e.g., 3.5 – 17 bar on KPS 47)

ENCLOSURE IP67 (incl. IPX6) to EN 60529

INSTRUMENTATION

Danfoss KPS Series (KPS 76 – KPS 83)

Danfoss · RC_PROD_015

KPS thermostats are the temperature-controlled members of the Danfoss heavy-duty KPS switch family.



FUNCTION Temperature-controlled switch — contacts change over at set sensor temperature

EXAMPLE RANGE KPS 80: 70 – 120 °C (other models cover adjacent ranges across the 76–83 series)

ENCLOSURE IP67 to EN 60529 / IEC 60529



INSTRUMENTATION

Honeywell WFS-6000

Honeywell · RC_PROD_042

The Honeywell WFS-6000 is a paddle-type water flow switch that detects when liquid flow in a line exceeds or drops below an adjusted rate.

PIPE CONNECTION 1" BSP(T) threaded, in-line tee mounting

PIPE DIAMETER COVER... 1" – 6" via paddle segments (trim to size)

CONTACT SYSTEM SPDT snap-action microswitch (rating per Honeywell datasheet/label)



INSTRUMENTATION

Wika Model A52

Wika · RC_PROD_043

The Wika A52 is a bimetallic dial thermometer built to EN 13190 — the cost-effective standard for temperature indication in HVAC systems, machine building, equipment manufacturing, and building...

DIAL SIZE (NOMINAL SI... 63 / 80 / 100 mm classes per datasheet TM 52.01

ACCURACY Class 1 (EN 13190) for NS ≥ 60 mm

SCALE RANGES Typical HVAC selections from –30...+50 °C through 0...+120 °C and 0...+200 °C (full range list per TM 52.01)



INSTRUMENTATION

Wika Model 213.53

Wika · RC_PROD_044

The Wika 213.53 is the industry-standard industrial bourdon tube pressure gauge for vibration and pulsation duty.

DIAL SIZE	63 mm (2.5") and 100 mm (4")
SCALE RANGES	From 0...0.6 bar up to 0...1000 bar classes (dual scale bar/psi standard); vacuum and compound ranges available
ACCURACY	Per EN 837-1 class for size (NS 63 / NS 100) — see datasheet PM 02.12

Filter Driers

2 products



FILTER DRIERS

Danfoss DML Series

Danfoss · RC_PROD_016

Danfoss DML hermetic filter driers protect refrigeration and air-conditioning systems from moisture, acids, and solid particles.

CORE	100% molecular sieve (DML); solid bonded core
FUNCTION	Moisture adsorption + particle filtration in liquid line
CONNECTIONS	Flare and solder (Cu-plated steel / copper), common line sizes



FILTER DRIERS

Sporlan Catch-All Core Series

Sporlan · RC_PROD_040

Sporlan Catch-All® replaceable cores provide contaminant control in HVAC&R systems: moisture, acids, and solid debris are captured to protect system life, efficiency, and capacity.

STANDARD CORE	RC-4864: 48 in ³ desiccant, 64 in ² filter area, 5.5 in length
HIGH-ACID/CHARCOAL ...	RC-4864-HH: activated charcoal — wax removal, burnout clean-up
FILTER ELEMENT	RPE-48-BD pleated element — minimum Δp suction duty

Heat Exchangers

1 products



HEAT EXCHANGERS

Danfoss BPHE / Micro Plate Series

Danfoss · RC_PROD_010

Danfoss brazed plate heat exchangers (BPHE) deliver gasket-free, compact heat transfer for evaporator, condenser, desuperheater, and heat recovery duties.

TECHNOLOGIES Micro Plate™ (MPHE) and Fishbone (legacy)

CAPACITY COVERAGE Up to 800 kW / 225 TR (MPHE chiller range)

MAX. WORKING PRESS... 30 bar (e.g., MPHE C118/D118/H118 family)

Refrigeration Oils

8 products



REFRIGERATION OILS

Suniso SL-68S

Suniso · RC_PROD_022

Suniso SL-68S is a fully synthetic polyolester (POE) refrigeration oil from the Suniso SL series — formulated with select polyolester base stocks and additives for excellent miscibility with HFC...

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 68

KINEMATIC VISCOSITY ... 65.1 mm²/s



REFRIGERATION OILS

Suniso SL-32S

Suniso · RC_PROD_023

Suniso SL-32S is a fully synthetic polyolester (POE) refrigeration oil from the Suniso SL series — formulated with select polyolester base stocks and additives for excellent miscibility with HFC...

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 32

KINEMATIC VISCOSITY ... 33.0 mm²/s



REFRIGERATION OILS

Suniso SL-220S

Suniso · RC_PROD_024

Suniso SL-220S is a fully synthetic polyolester (POE) refrigeration oil from the Suniso SL series — formulated with select polyolester base stocks and additives for excellent miscibility with HFC...

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 220

KINEMATIC VISCOSITY ... 211 mm²/s



REFRIGERATION OILS

Emkarate RL 32H

Emkarate · RC_PROD_025

Emkarate RL 32H is an ISO VG 32 synthetic polyolester (POE) lubricant formulated specifically for refrigeration and air-conditioning compressors using HFC refrigerants.

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 32

KINEMATIC VISCOSITY ... 32.5 cSt (ASTM D445)



REFRIGERATION OILS

Emkarate RL 68H

Emkarate · RC_PROD_026

Emkarate RL 68H is an ISO VG 68 synthetic polyolester (POE) lubricant formulated specifically for refrigeration and air-conditioning compressors using HFC refrigerants.

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 68

KINEMATIC VISCOSITY ... 66.6 cSt (ASTM D445)



REFRIGERATION OILS

Emkarate RL 170H

Emkarate · RC_PROD_027

Emkarate RL 170H is an ISO VG 170 synthetic polyolester (POE) lubricant formulated specifically for refrigeration and air-conditioning compressors using HFC refrigerants.

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 170

KINEMATIC VISCOSITY ... 170 cSt (ASTM D445)



REFRIGERATION OILS

Emkarate RL 100H

Emkarate · RC_PROD_028

Emkarate RL 100H is an ISO VG 100 synthetic polyolester (POE) lubricant formulated specifically for refrigeration and air-conditioning compressors using HFC refrigerants.

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 100

KINEMATIC VISCOSITY ... 96.5 cSt (ASTM D445)



REFRIGERATION OILS

Solest 120

Solest · RC_PROD_029

Solest 120 is a high-performance synthetic polyolester (POE) lubricant from CPI Fluid Engineering, formulated for commercial and industrial refrigeration and air-conditioning compressors — with a...

BASE STOCK Polyolester (POE), fully synthetic

ISO VISCOSITY GRADE VG 120

KINEMATIC VISCOSITY ... 127.7 cSt (ASTM D445)

Refrigerant Gases & Piping

6 products



REFRIGERANT GASES & PIPING

Mafron R-22

Mafron · RC_PROD_030

Mafron R-22 is the HCFC refrigerant (chlorodifluoromethane) that powered a generation of Indian air conditioning and refrigeration — and an enormous installed base of R-22 plant is still running...

ASHRAE DESIGNATION R-22

CHEMICAL NAME / FOR... Chlorodifluoromethane / CHClF₂

GUARANTEED PURITY ≥ 99.5% by weight



REFRIGERANT GASES & PIPING

Mafron R-407C

Mafron · RC_PROD_031

Mafron R-407C is a zeotropic HFC blend of R-32 (23%), R-125 (25%), and R-134a (52%), engineered to match R-22 operating pressures closely — making it the established retrofit path for existing R-22...

ASHRAE DESIGNATION R-407C

COMPOSITION (WT%) R-32 / R-125 / R-134a — 23 / 25 / 52 (± component tolerances per AHRI 700)

GUARANTEED PURITY ≥ 99.5% by weight (blend total)



REFRIGERANT GASES & PIPING

Mafron R-410A

Mafron · RC_PROD_032

Mafron R-410A is the 50/50 near-azeotropic blend of R-32 and R-125 that became the world standard for modern residential and light-commercial air conditioning.

ASHRAE DESIGNATION R-410A

COMPOSITION (WT%) R-32 / R-125 — 50 / 50 (± component tolerances per AHRI 700)

GUARANTEED PURITY ≥ 99.5% by weight (blend total)



REFRIGERANT GASES & PIPING

Mafron R-404A

Mafron · RC_PROD_033

Mafron R-404A is the HFC blend of R-125 (44%), R-143a (52%), and R-134a (4%) that became the global workhorse of low- and medium-temperature commercial refrigeration — supermarket racks, cold...

ASHRAE DESIGNATION R-404A

COMPOSITION (WT%) R-125 / R-143a / R-134a — 44 / 52 / 4 (± tolerances per AHRI 700)

GUARANTEED PURITY ≥ 99.5% by weight (blend total)



REFRIGERANT GASES & PIPING

Mafron R-134a

Mafron · RC_PROD_034

Mafron R-134a is a single-component HFC refrigerant (1,1,1,2-tetrafluoroethane) — the global workhorse for medium- and high-temperature cooling and the proven replacement for R-12.

ASHRAE DESIGNATION R-134a

CHEMICAL NAME / FOR... 1,1,1,2-Tetrafluoroethane / CH₂F-CF₃

GUARANTEED PURITY ≥ 99.5% by weight



REFRIGERANT GASES & PIPING

Henry V-Series / VS-Series

Henry · RC_PROD_035

Henry V-Series vibration eliminators absorb compressor-induced vibration in the suction and discharge lines of refrigeration and air-conditioning systems, protecting pipework, joints, and system...

OPERATING TEMPERAT... -40 to +120 °C (-40 to +248 °F)

OVERALL LENGTH Size-dependent — per Henry dimensional datasheet (state line OD at RFQ)

CONSTRUCTION SS corrugated hose + SS braid; copper ends (V) / all-SS TIG (VS)



Have a requirement? Let's get you a price.

Send us your part numbers, specifications, or just a description of what you're trying to solve. We'll come back with a quotation and, where it helps, an alternative worth considering.

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