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install a 410a
condensing unit on
a r22 system What
Should my AC
Pressures Be for
R410A Refrigerant
Burnout
Compressor
change (R410a)
with acid cleanup
Mini-Split
Installation For
Dummies

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~~Refrigerant
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Complete Step By
Step Guide

Charging

Refrigerant: Step

by Step-

Connecting

Gauges, Checking

the R410A Charge,

How to Disconnect!

~~Refrigerant~~

~~Charging: How to~~

~~Check a R-410A~~

~~Refrigerant Charge~~

~~u0026 Disconnect~~

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~~on Unit with King
Valves How HVAC
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Work \u0026
Troubleshooting!
How To Make a
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for R 410a
Condensing Units~~

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~~Using Sub-cooling
Method Steps to
Vacuum and
Charge Refrigerant
on a Mini Split Unit!~~

*How to charge mini
split yourself, DIY
410a refrigerant,
save money! Air
Conditioner \u0026amp;
Heat Pump*

Components How
To Add Refrigerant
to a Mini Split Air

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Conditioner How to
Check AC Freon
Level Superheat
and Subcooling
Explained! How to
Easily Understand!
Mini Split A/C Full
Installation Full
Video

Low Performance
Trane AC unit lack
of maintenance
serviced
Converting
a R22 system to

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~~R407c HVAC
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explained on a real
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analogue gauges~~

R22 and R410A
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Conditioning Units!
*Charging R-410A
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Where To Download Trane *in Real Time!*

~~R-410A Charging!
Charging a System
that is Very Low on
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the Evap Freezing!
Part 1 Trane Heat
Pump R410a
leaking TXV valve
Sabotage Butcher
Hack Job~~

**Reversing valve -
Heat Pump. How
it works,**

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Operation. Search

for R410a leaking
on 10 year old

Trane coil Yellow

Jacket sniffer

R410a Leak

Repaired on

Goodman

Packaged Unit

~~HOW I FOUND a~~

~~REFRIGERANT LEAK~~

~~in this AC Unit!~~

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Summary of
Contents for Trane

R-410A Split

System Page 1

Technical Service

Manual R-410A

Split System

16~18 SEER,

Inverter Systems -

60 and 50 Hz

Single Split

4MYW8-A 4TYK8-A

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CFCs such as
HCFCs and HFCs.

~~TRANE R-410A
SPLIT SYSTEM
TECHNICAL &
SERVICE MANUAL
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Refrigerant R410a.
The pipe run is 67
feet plus 7-elbows.
Included in the 67
feet is the 7 ft
vertical change

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This manual is produced to provide guidelines and sufficient information for estimating refrigerant piping sizes and accessories

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R410a

required for United
CoolAir split
systems in the
most common
installations. It
applies to R-410A
refrigerant only.

~~Split System
Refrigerant Piping
Guide - United
CoolAir~~

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present their new

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line of variable
refrigerant
systems, TVR™
WIZ. The new
TVR™ WIZ
expanded portfolio
of outdoor units
comprises the
largest capacity
range for variable
refrigerant systems
in the industry. The
maximum capacity
of the largest

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modular system is
840MBH, a new
mark in this
category. TVR™
WIZ represents a
leap in efficiency
and innovation. This
is ...

~~Ultimate VRF
System R410A,
50Hz Trane
Commercial
of this trane~~

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R-410A is a high-pressure refrigerant that requires the other components of the system, including the evaporator, to be rated for R-410A pressures. For compressor lubrication, the refrigerant requires POE oil.

Traditionally,

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Refrigerant piping practices were guided by four principles: † Return the oil to the compressor.

~~SS-APG007-EN
(10/11): Application
Guide - Tube Size
and ...~~

Refrigerant cylinders are painted a "Rose"

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color to indicate the type of refrigerant and may contain a “dip” tube to allow for charging of liquid refrigerant into the system. All R-410A systems use a POE oil that readily absorbs moisture from the atmosphere.

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Installer's Guide
Condensing Units
Trane

Digit 1 —

Refrigerant 4 =

R410A Digit 2 —

Brand name T =

Trane Digit 3 —

System type V =

Variable

Refrigerant Flow

Digit 4 —

Configuration type

W = High wall type

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Digit 5 — Reserved
for future use 0 =
Not currently used

Digit 6, 7, 8 —

Nominal capacity
(Btu/h x 1,000) 007

= 7,000 Btu/h 009

= 9,000 Btu/h 012

= 12,000 Btu/h 018

...

Installation,
Operation, and
Maintenance—

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Refrigerant Piping
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Heat Pump
Systems I -
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II - Microchannel
Units III - High Rise
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Conditioning Split
Systems April 2015

SS-APG006-EN. 2

Application Guide

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Section I –

Refrigerant

Piping/Spine ...

~~Application Guide~~

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~~Refrigerant Piping
Manual for Small ...~~

This manual is dedicated to improving system performance and reliability. A properly designed refrigerant piping system ensures oil return, minimizes capacity losses, and provides for maximum

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Application Guide

Refrigerant Piping
Manual for Small
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Heat Pump

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Units III - High Rise
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Section I –

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operation amp
maintenance.
r410a liquid line
replacement req

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and sizing. what's
the difference
between r 22 and r
410a. hvac
refrigerant leaks air
conditioner leaking
freon. rs ductless
mobile. trane
aquastream cgwn
205 installation
operation trane
rauc c20
installation
operation amp

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maintenance april
25th, 2018 - view
and ...

R410a

~~R410a Trane
Refrigerant Piping
Size Chart~~

The Trane Air
Conditioning Clinic
series is one
means of
knowledge sharing.
It is intended to
acquaint a

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technical audience
with various
fundamental
aspects of heating,
ventilating, and air
conditioning
(HVAC). We have
taken special care
to make the clinic
as uncommercial
and
straightforward as
possible.

Illustrations of

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Piping Manual
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Trane products only appear in cases where they help convey the message ...

~~One of the
Fundamental
Series—Trane~~
Trane has used ASHRAE data to create equation-based formulas to predict the

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R410a

entrainment
velocities of
R-410A refrigerant
and POE oil. These
minimum velocities
are reflected in the
line sizes listed in
the component
selection summary
tables (Table 2, p.
Page 9: Equipment
Placement

~~TRANE TTA SERIES~~

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R-410A is a higher pressure refrigerant that requires the other components of the system to be rated for the higher pressures. For compressor lubrication, the

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Refrigerant requires
POE oil.

Traditionally,
refrigerant piping
practices were
guided by four
principles: † Return
the oil to the
compressor.

~~Application Guide—
Tube Size and
Component
Selection ...~~

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Refrigerant Piping
Requirements

notes The second requirement of the refrigerant piping design is to ensure that only liquid refrigerant enters the expansion device. There are several types of expansion devices,

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expansion valves
(thermostatic or
electronic),
capillary tubes, and
orifices.

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Piping Manual~~
the selection and
refrigerant piping
guidelines now
recommended for
Trane's current line

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of commercial split-system/ scroll-compressor equipment.

(Literature detailing these guidelines is slated for publication in 1999.) Equipment Selection The success of any HVAC application begins with choosing the right

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system and
properly sizing the
equipment. If a
split air-
conditioning
system best ...

~~As Equipment
Evolves, So Must
Piping Practices—
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DKD/DKH 125-155-
200-265-290-340
R410A Refrigerant

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Important

Responsible

Refrigerant

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R410a
Trane believes that
responsible
refrigerant
practices are ...

The dimensions
and weights in this
manual are approx
imate. Trane has a
...

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m~~

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so on) see the
outdoor unit
installation manual.

† All refrigerant
connections must
be accessible for
servicing and
maintenance. Pipe
Cutting Required
tools: r e t t u c e p
i †P †Reamer † Pipe
holder 1. Using a
pipe cutter, cut the
pipe so that the cut

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edge is at 90° to the side of the pipe. 2. Use a reamer to remove all burrs at the ...

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