



## Article Side

Hydrocarbon Conversion by the Hydrocarbon Distributor College of Climate Change  
by [Collegeof Climatechange](#)

Article published on December 26th 2011 | [Business](#)

Hydrocarbon Is an essential component in refrigeration and other electronic items like these; due to the improvement in the hydrocarbon technology these has been lots of Hydrocarbon Conversions therefore in this regard the Hydrocarbon distributor college of climate change has brought to you a new advance technology in this regard and that technology can be said as REDTEK 22a. This technology has now been successfully used and implemented by the college of climate change.

This technology is in replace of the old hydrocarbon technology that was series of hydrocarbons in which those hydrocarbon lies like R22 and many other like this one. The reason for their depletion is said to be, due to several factors that include depletion of Ozone, environmental pollution and many others like these one which cause them to be eliminated and thus resulting in conversion of those old system with the new one that is REDTEK22a as it has several benefits not only to the domestic users and professional users but it has a great positive impact, as compared to the old one, on the environment like it has almost Zero or negligible amount of pollution as compared to the old hydrocarbon technology.

This is not only it but the college of climate change the Hydrocarbon Distributor, is continuously working hard to provide more and more efficient solution to its users that may want to change the environment and to those who want to have more and more benefits and want an energy efficient solution. As the energy consumption by REDTEK 22a is very low, in fact it can save up to 37% energy which is really something that can't be ignored besides this the most effective thing about the new hydrocarbon REDTEK 22a technology is that they provides more and more cooling or in other words are lot better refrigerants than the previous technology.

If we talk about the impacts on the environment, we can easily say that they don't have positive impact on the environment as they are not contributing in the destruction of Ozone and nor in environment pollution. In short if you are planning for the conversion of old technology to the new technology you should remember that college of climate change is there to assist you. To add further they are there to even provide some education if you need any on this matter.

And if you need any further information and education about the new advanced technology REDTEK 22a you can logon to [collegeofclimatechange.com.au](http://collegeofclimatechange.com.au) or you can call at (08) 6142 0799 and if you like to email you can also do that on the following email Id [info@collegeofclimatechange.com.au](mailto:info@collegeofclimatechange.com.au).

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**Article Keywords:**

hydrocarbon, hydrocarbons, hydrocarbon refrigerant, hydrocarbon refrigerant manufacturer, hydrocarbon distributor, hydrocarbon conversions

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