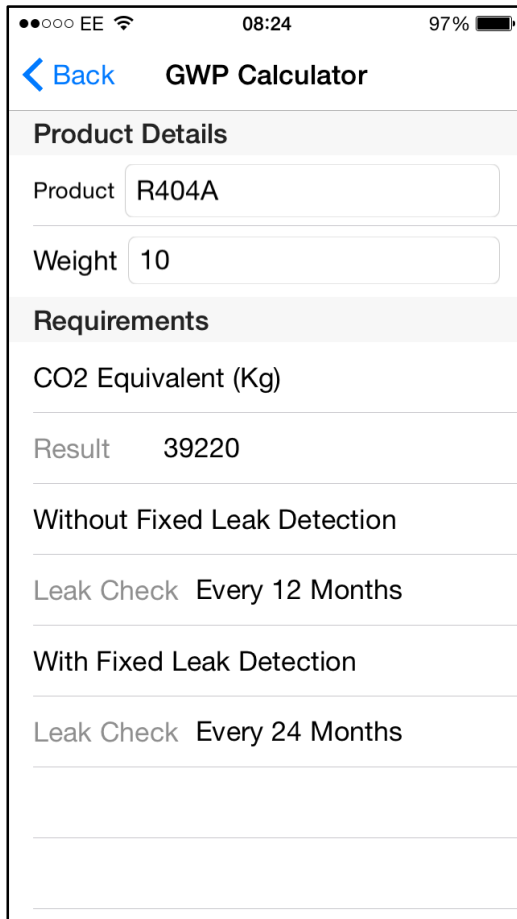


## GWP Calculator



●●○○ EE 08:24 97%

< Back GWP Calculator

**Product Details**

Product R404A

Weight 10

**Requirements**

CO2 Equivalent (Kg)

Result 39220

Without Fixed Leak Detection

Leak Check Every 12 Months

With Fixed Leak Detection

Leak Check Every 24 Months



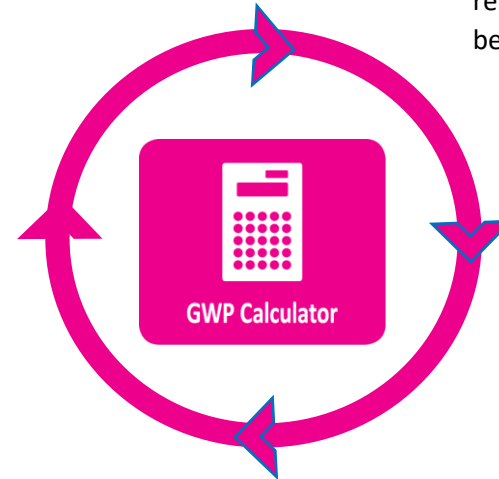
### Leak checking frequency:

Depending on the size of equipment being tested the GWP calculator will advise you of the required leak checking frequency. For full information on leak checking requirements please visit [www.gov.uk](http://www.gov.uk).



### Recording obligation:

Under F-Gas Regulation all refrigerant use and records are to be reported by the CO<sub>2</sub> equivalent.



### Calculation:

The CO<sub>2</sub> equivalent is calculated by:

$$\text{Mass of Gass} \times \text{GWP of Gas}$$

Simply select the product, enter the weight that's been used and the GWP calculator will calculate the CO<sub>2</sub> equivalent.