



# Annex C: Data Tables

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All tables are published as Microsoft Excel files on the DECC Statistics pages of the Government website. If you require these tables in a different format please contact us on the email address below.

<https://www.gov.uk/government/collections/national-energy-efficiency-data-need-framework>

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## 1. Headline tables – Impact of measures

Tables 1 and 2 include:

- number in sample
- median and mean percentage saving
- median and mean kWh saving

Tables 3 and 4 include:

- Number in sample
- Percentage difference in gas consumption: mean, 5<sup>th</sup> percentile, lower quartile, median, upper quartile, 95<sup>th</sup> percentile

**Table 1:** Installation of an energy efficiency measure – summary of savings (weighted), 2010

**Table 2:** Installation of a combination of energy efficiency measures – summary of savings (weighted), 2010

**Table 3:** Installation of an energy efficiency measure – distribution of savings (weighted), 2010

**Table 4:** Installation of a combination of energy efficiency measures – distribution of savings (weighted), 2010

## 2. Savings by region, property attributes and household characteristics

The following table provide a breakdown of gas consumption savings by region, property attributes and household characteristics for each energy efficiency measure considered in the report. The following variables are included in each table:

- Number in sample
- Percentage saving: mean, 5<sup>th</sup> percentile, lower quartile, median, upper quartile, 95<sup>th</sup> percentile
- Saving (kWh): mean, median

There are no breakdowns published for solid wall insulation or the combination of three measures (loft, boiler and cavity wall insulation) in 2010 due to the small sample sizes analysed.

### 2.1 Cavity wall insulation, 2010

**Table 1:** Impact of cavity wall insulation by region

**Table 2:** Impact of cavity wall insulation by property type

**Table 3:** Impact of cavity wall insulation by property age

**Table 4:** Impact of cavity wall insulation by number of bedrooms

**Table 5:** Impact of cavity wall insulation by property type and number of bedrooms

**Table 6:** Impact of cavity wall insulation by tenure

**Table 7:** Impact of cavity wall insulation by household income

**Table 8:** Impact of cavity wall insulation by number of adults

## 2.2 Loft insulation, 2010

**Table 1:** Impact of loft insulation by region

**Table 2:** Impact of loft insulation by property type

**Table 3:** Impact of loft insulation by property age

**Table 4:** Impact of loft insulation by number of bedrooms

**Table 5:** Impact of loft insulation by property type and number of bedrooms

**Table 6:** Impact of loft insulation by tenure

**Table 7:** Impact of loft insulation by household income

**Table 8:** Impact of loft insulation by number of adults

## 2.3 Boilers, 2010

**Table 1:** Impact of boilers by region

**Table 2:** Impact of boilers by property type

**Table 3:** Impact of boilers by property age

**Table 4:** Impact of boilers by number of bedrooms

**Table 5:** Impact of boilers by property type and number of bedrooms

**Table 6:** Impact of boilers by tenure

**Table 7:** Impact of boilers by household income

**Table 8:** Impact of boilers by number of adults

## 2.4 Cavity wall insulation and loft insulation, 2010

**Table 1:** Impact of cavity wall insulation and loft insulation by region

**Table 2:** Impact of cavity wall insulation and loft insulation by property type

**Table 3:** Impact of cavity wall insulation and loft insulation by property age

**Table 4:** Impact of cavity wall insulation and loft insulation by number of bedrooms

**Table 5:** Impact of cavity wall insulation and loft insulation by property type and number of bedrooms

**Table 6:** Impact of cavity wall insulation and loft insulation by tenure

**Table 7:** Impact of cavity wall insulation and loft insulation by household income

**Table 8:** Impact of cavity wall insulation and loft insulation by number of adults

## 2.5 Cavity wall insulation and a boiler, 2010

**Table 1:** Impact of cavity wall insulation and a boiler by region

**Table 2:** Impact of cavity wall insulation and a boiler by property type

**Table 3:** Impact of cavity wall insulation and a boiler by property age

**Table 4:** Impact of cavity wall insulation and a boiler by number of bedrooms

## 2.6 Loft insulation and a boiler, 2010

**Table 1:** Impact of loft insulation and a boiler by region

**Table 2:** Impact of loft insulation and a boiler by property type

**Table 3:** Impact of loft insulation and a boiler by property age

**Table 4:** Impact of loft insulation and a boiler by number of bedrooms

**Table 5:** Impact of loft insulation and a boiler by tenure

**Table 6:** Impact of loft insulation and a boiler by household income

**Table 7:** Impact of loft insulation and a boiler by number of adults