<div style="background:#b00; color:#fff">**GeoPredictors_OA11_Postcode**</div>

A set of modelling predictor variables calculated at 2011 Output Area level and keyed by postcode.

**Definitions**

Production Date: The model can only be calculated once, as it uses Census 2011 data, then it cannot be updated. Therefore unlike other GeoData sets production date is the date the postcode has been added.

Values: Based on Census 2011 with Output Level data curated to reduce noise and standardised for age where necessary. Predictor values are ratios to national average.

**Use**

It is recommended that predictors are used altogether, e.g. not using age and sex as attribution keys. Where less variables are desired the use of principal components is suggested.

For some uses certain predictors, e.g. ethnicity-related, may be removed to meet legal or internal requirements.

| column name | type | description |
|---|---|---|
| **pcds** | varchar | Postcode PCDS: variable length (e- Gif) version |
| | | Blank for Northern Ireland (use Output Area as key) |
| production_date | date | Date of production of postcode, expressed as yyyy-mm-dd |
| spr_age_01 | decimal | Population aged 0-15 |
| spr_age_02 | decimal | Population aged 16-24 |
| spr_age_03 | decimal | Population aged 25-29 |
| spr_age_04 | decimal | Population aged 30-34 |
| spr_age_05 | decimal | Population aged 35-39 |
| spr_age_06 | decimal | Population aged 40-44 |
| spr_age_07 | decimal | Population aged 45-49 |
| spr_age_08 | decimal | Population aged 50-54 |
| spr_age_09 | decimal | Population aged 55-59 |
| spr_age_10 | decimal | Population aged 60-64 |
| spr_age_11 | decimal | Population aged 65-69 |
| spr_age_12 | decimal | Population aged 70-74 |
| spr_age_13 | decimal | Population aged 75-79 |
| spr_age_14 | decimal | Population aged 80-84 |
| spr_age_15 | decimal | Population aged 85+ |
| spr_car_01 | decimal | Households with 0 cars or vans available |
| spr_car_02 | decimal | Households with 1 car or van available |
| spr_car_03 | decimal | Households with 2 cars or vans available |
| spr_cob_01 | decimal | Population born in UK, Channel Islands or Isle of Man (includes Northern Ireland) |
| spr_cob_02 | decimal | Population born in Ireland |
| spr_cob_03 | decimal | Population born in Other EU |
| spr_cob_04 | decimal | Population born in Rest of Europe |
| spr_cob_05 | decimal | Population born in Africa |
| spr_cob_06 | decimal | Population born in Middle East |
| spr_cob_07 | decimal | Population born in Eastern Asia |
| spr_cob_08 | decimal | Population born in Asia Other |
| spr_cob_09 | decimal | Population born in Caribbean |
| spr_cob_10 | decimal | Population born in North America |
| spr_cob_11 | decimal | Population born in Central or South America |
| spr_cob_12 | decimal | Population born in Oceania |

| column name | type | description |
| --- | --- | --- |
| spr_comm_0_0 | decimal | Population communally living as household residents |
| spr_comm_01 | decimal | Population communally living with medical care with nursing |
| spr_comm_02 | decimal | Population communally living with medical care without nursing |
| spr_comm_03 | decimal | Population communally living with other medical care |
| spr_comm_04 | decimal | Population communally living in defence establishments |
| spr_comm_05 | decimal | Population communally living in prison establishments |
| spr_comm_06 | decimal | Population communally living in education establishments |
| spr_comm_07 | decimal | Population communally living in other communities |
| spr_comm_08 | decimal | Population communally living in total |
| dis_fem_01_lot | decimal | Females aged 18-24 self-reporting a lot of disability |
| dis_fem_01_little | decimal | Females aged 18-24 self-reporting a little disability |
| dis_fem_01_not_ltd | decimal | Females aged 18-24 self-reporting no limiting disability |
| dis_fem_02_lot | decimal | Females aged 25-29 self-reporting a lot of disability |
| dis_fem_02_little | decimal | Females aged 25-29 self-reporting a little disability |
| dis_fem_02_not_ltd | decimal | Females aged 25-29 self-reporting no limiting disability |
| dis_fem_03_lot | decimal | Females aged 30-34 self-reporting a lot of disability |
| dis_fem_03_little | decimal | Females aged 30-34 self-reporting a little disability |
| dis_fem_03_not_ltd | decimal | Females aged 30-34 self-reporting no limiting disability |
| dis_fem_04_lot | decimal | Females aged 35-39 self-reporting a lot of disability |
| dis_fem_04_little | decimal | Females aged 35-39 self-reporting a little disability |
| dis_fem_04_not_ltd | decimal | Females aged 35-39 self-reporting no limiting disability |
| dis_fem_05_lot | decimal | Females aged 40-44 self-reporting a lot of disability |
| dis_fem_05_little | decimal | Females aged 40-44 self-reporting a little disability |
| dis_fem_05_not_ltd | decimal | Females aged 40-44 self-reporting no limiting disability |
| dis_fem_06_lot | decimal | Females aged 45-49 self-reporting a lot of disability |
| dis_fem_06_little | decimal | Females aged 45-49 self-reporting a little disability |
| dis_fem_06_not_ltd | decimal | Females aged 45-49 self-reporting no limiting disability |
| dis_fem_07_lot | decimal | Females aged 50-54 self-reporting a lot of disability |
| dis_fem_07_little | decimal | Females aged 50-54 self-reporting a little disability |
| dis_fem_07_not_ltd | decimal | Females aged 50-54 self-reporting no limiting disability |
| dis_fem_08_lot | decimal | Females aged 55-59 self-reporting a lot of disability |
| dis_fem_08_little | decimal | Females aged 55-59 self-reporting a little disability |
| dis_fem_08_not_ltd | decimal | Females aged 55-59 self-reporting no limiting disability |
| dis_fem_09_lot | decimal | Females aged 60-64 self-reporting a lot of disability |
| dis_fem_09_little | decimal | Females aged 60-64 self-reporting a little disability |
| dis_fem_09_not_ltd | decimal | Females aged 60-64 self-reporting no limiting disability |
| dis_fem_10_lot | decimal | Females aged 65-69 self-reporting a lot of disability |
| dis_fem_10_little | decimal | Females aged 65-69 self-reporting a little disability |
| dis_fem_10_not_ltd | decimal | Females aged 65-69 self-reporting no limiting disability |
| dis_fem_11_lot | decimal | Females aged 70-74 self-reporting a lot of disability |
| dis_fem_11_little | decimal | Females aged 70-74 self-reporting a little disability |
| dis_fem_11_not_ltd | decimal | Females aged 70-74 self-reporting no limiting disability |
| dis_fem_12_lot | decimal | Females aged 75-79 self-reporting a lot of disability |
| dis_fem_12_little | decimal | Females aged 75-79 self-reporting a little disability |
| dis_fem_12_not_ltd | decimal | Females aged 75-79 self-reporting no limiting disability |
| dis_fem_13_lot | decimal | Females aged 80-84 self-reporting a lot of disability |
| dis_fem_13_little | decimal | Females aged 80-84 self-reporting a little disability |
| dis_fem_13_not_ltd | decimal | Females aged 80-84 self-reporting no limiting disability |
| dis_fem_14_lot | decimal | Females aged 85+ self-reporting a lot of disability |
| dis_fem_14_little | decimal | Females aged 85+ self-reporting a little disability |
| dis_fem_14_not_ltd | decimal | Females aged 85+ self-reporting no limiting disability |

| column name | type | description |
|---|---|---|
| dis_mal_01_lot | decimal | Males aged 18-24 self-reporting a lot of disability |
| dis_mal_01_little | decimal | Males aged 18-24 self-reporting a little disability |
| dis_mal_01_not_ltd | decimal | Males aged 18-24 self-reporting no limiting disability |
| dis_mal_02_lot | decimal | Males aged 25-29 self-reporting a lot of disability |
| dis_mal_02_little | decimal | Males aged 25-29 self-reporting a little disability |
| dis_mal_02_not_ltd | decimal | Males aged 25-29 self-reporting no limiting disability |
| dis_mal_03_lot | decimal | Males aged 30-34 self-reporting a lot of disability |
| dis_mal_03_little | decimal | Males aged 30-34 self-reporting a little disability |
| dis_mal_03_not_ltd | decimal | Males aged 30-34 self-reporting no limiting disability |
| dis_mal_04_lot | decimal | Males aged 35-39 self-reporting a lot of disability |
| dis_mal_04_little | decimal | Males aged 35-39 self-reporting a little disability |
| dis_mal_04_not_ltd | decimal | Males aged 35-39 self-reporting no limiting disability |
| dis_mal_05_lot | decimal | Males aged 40-44 self-reporting a lot of disability |
| dis_mal_05_little | decimal | Males aged 40-44 self-reporting a little disability |
| dis_mal_05_not_ltd | decimal | Males aged 40-44 self-reporting no limiting disability |
| dis_mal_06_lot | decimal | Males aged 45-49 self-reporting a lot of disability |
| dis_mal_06_little | decimal | Males aged 45-49 self-reporting a little disability |
| dis_mal_06_not_ltd | decimal | Males aged 45-49 self-reporting no limiting disability |
| dis_mal_07_lot | decimal | Males aged 50-54 self-reporting a lot of disability |
| dis_mal_07_little | decimal | Males aged 50-54 self-reporting a little disability |
| dis_mal_07_not_ltd | decimal | Males aged 50-54 self-reporting no limiting disability |
| dis_mal_08_lot | decimal | Males aged 55-59 self-reporting a lot of disability |
| dis_mal_08_little | decimal | Males aged 55-59 self-reporting a little disability |
| dis_mal_08_not_ltd | decimal | Males aged 55-59 self-reporting no limiting disability |
| dis_mal_09_lot | decimal | Males aged 60-64 self-reporting a lot of disability |
| dis_mal_09_little | decimal | Males aged 60-64 self-reporting a little disability |
| dis_mal_09_not_ltd | decimal | Males aged 60-64 self-reporting no limiting disability |
| dis_mal_10_lot | decimal | Males aged 65-69 self-reporting a lot of disability |
| dis_mal_10_little | decimal | Males aged 65-69 self-reporting a little disability |
| dis_mal_10_not_ltd | decimal | Males aged 65-69 self-reporting no limiting disability |
| dis_mal_11_lot | decimal | Males aged 70-74 self-reporting a lot of disability |
| dis_mal_11_little | decimal | Males aged 70-74 self-reporting a little disability |
| dis_mal_11_not_ltd | decimal | Males aged 70-74 self-reporting no limiting disability |
| dis_mal_12_lot | decimal | Males aged 75-79 self-reporting a lot of disability |
| dis_mal_12_little | decimal | Males aged 75-79 self-reporting a little disability |
| dis_mal_12_not_ltd | decimal | Males aged 75-79 self-reporting no limiting disability |
| dis_mal_13_lot | decimal | Males aged 80-84 self-reporting a lot of disability |
| dis_mal_13_little | decimal | Males aged 80-84 self-reporting a little disability |
| dis_mal_13_not_ltd | decimal | Males aged 80-84 self-reporting no limiting disability |
| dis_mal_14_lot | decimal | Males aged 85+ self-reporting a lot of disability |
| dis_mal_14_little | decimal | Males aged 85+ self-reporting a little disability |
| dis_mal_14_not_ltd | decimal | Males aged 85+ self-reporting no limiting disability |
| spr_econ_fem_01 | decimal | Female employees part-time |
| spr_econ_fem_02 | decimal | Female employees full-time |
| spr_econ_fem_03 | decimal | Female self-employed |
| spr_econ_fem_04 | decimal | Female unemployed |
| spr_econ_fem_05 | decimal | Females retired |
| spr_econ_fem_06 | decimal | Female student |
| spr_econ_fem_07 | decimal | Female stay at home / home maker |
| spr_econ_fem_08 | decimal | Fmale long-term sick |
| spr_econ_fem_09 | decimal | Female other economically inactive |

| column name | type | description |
|---|---|---|
| spr_econ_mal_01 | decimal | Male employees part-time |
| spr_econ_mal_02 | decimal | Male employees full-time |
| spr_econ_mal_03 | decimal | Male self-employed |
| spr_econ_mal_04 | decimal | Male unemployed |
| spr_econ_mal_05 | decimal | Males retired |
| spr_econ_mal_06 | decimal | Male student |
| spr_econ_mal_07 | decimal | Male stay at home / home maker |
| spr_econ_mal_08 | decimal | Fmale long-term sick |
| spr_econ_mal_09 | decimal | Male other economically inactive |
| spr_ethnic_1 | decimal | White |
| spr_ethnic_2 | decimal | Gypsy Traveller / Irish Traveller |
| spr_ethnic_3 | decimal | Mixed Multiple Ethnic Groups |
| spr_ethnic_4 | decimal | Asian indian |
| spr_ethnic_5 | decimal | Asian Pakistani |
| spr_ethnic_6 | decimal | Asain Bangladeshi |
| spr_ethnic_7 | decimal | Asian Chinese |
| spr_ethnic_8 | decimal | Asia Other |
| spr_ethnic_9 | decimal | Black African Caribbean |
| spr_ethnic__10 | decimal | Other |
| hthfem_01_very_good | decimal | Females aged 18-24 self-reporting very good health |
| hthfem_01_good | decimal | Females aged 18-24 self-reporting good health |
| hthfem_01_fair | decimal | Females aged 18-24 self-reporting fair health |
| hthfem_01_bad | decimal | Females aged 18-24 self-reporting bad health |
| hthfem_01_very_bad | decimal | Females aged 18-24 self-reporting very bad health |
| hthfem_02_very_good | decimal | Females aged 25-29 self-reporting very good health |
| hthfem_02_good | decimal | Females aged 25-29 self-reporting good health |
| hthfem_02_fair | decimal | Females aged 25-29 self-reporting fair health |
| hthfem_02_bad | decimal | Females aged 25-29 self-reporting bad health |
| hthfem_02_very_bad | decimal | Females aged 25-29 self-reporting very bad health |
| hthfem_03_very_good | decimal | Females aged 30-34 self-reporting very good health |
| hthfem_03_good | decimal | Females aged 30-34 self-reporting good health |
| hthfem_03_fair | decimal | Females aged 30-34 self-reporting fair health |
| hthfem_03_bad | decimal | Females aged 30-34 self-reporting bad health |
| hthfem_03_very_bad | decimal | Females aged 30-34 self-reporting very bad health |
| hthfem_04_very_good | decimal | Females aged 35-39 self-reporting very good health |
| hthfem_04_good | decimal | Females aged 35-39 self-reporting good health |
| hthfem_04_fair | decimal | Females aged 35-39 self-reporting fair health |
| hthfem_04_bad | decimal | Females aged 35-39 self-reporting bad health |
| hthfem_04_very_bad | decimal | Females aged 35-39 self-reporting very bad health |
| hthfem_05_very_good | decimal | Females aged 40-44 self-reporting very good health |
| hthfem_05_good | decimal | Females aged 40-44 self-reporting good health |
| hthfem_05_fair | decimal | Females aged 40-44 self-reporting fair health |
| hthfem_05_bad | decimal | Females aged 40-44 self-reporting bad health |
| hthfem_05_very_bad | decimal | Females aged 40-44 self-reporting very bad health |
| hthfem_06_very_good | decimal | Females aged 45-49 self-reporting very good health |
| hthfem_06_good | decimal | Females aged 45-49 self-reporting good health |
| hthfem_06_fair | decimal | Females aged 45-49 self-reporting fair health |
| hthfem_06_bad | decimal | Females aged 45-49 self-reporting bad health |
| hthfem_06_very_bad | decimal | Females aged 45-49 self-reporting very bad health |

| column name | type | description |
|---|---|---|
| hthfem_07_very_good | decimal | Females aged 50-54 self-reporting very good health |
| hthfem_07_good | decimal | Females aged 50-54 self-reporting good health |
| hthfem_07_fair | decimal | Females aged 50-54 self-reporting fair health |
| hthfem_07_bad | decimal | Females aged 50-54 self-reporting bad health |
| hthfem_07_very_bad | decimal | Females aged 50-54 self-reporting very bad health |
| hthfem_08_very_good | decimal | Females aged 55-59 self-reporting very good health |
| hthfem_08_good | decimal | Females aged 55-59 self-reporting good health |
| hthfem_08_fair | decimal | Females aged 55-59 self-reporting fair health |
| hthfem_08_bad | decimal | Females aged 55-59 self-reporting bad health |
| hthfem_08_very_bad | decimal | Females aged 55-59 self-reporting very bad health |
| hthfem_09_very_good | decimal | Females aged 60-64 self-reporting very good health |
| hthfem_09_good | decimal | Females aged 60-64 self-reporting good health |
| hthfem_09_fair | decimal | Females aged 60-64 self-reporting fair health |
| hthfem_09_bad | decimal | Females aged 60-64 self-reporting bad health |
| hthfem_09_very_bad | decimal | Females aged 60-64 self-reporting very bad health |
| hthfem_10_very_good | decimal | Females aged 65-69 self-reporting very good health |
| hthfem_10_good | decimal | Females aged 65-69 self-reporting good health |
| hthfem_10_fair | decimal | Females aged 65-69 self-reporting fair health |
| hthfem_10_bad | decimal | Females aged 65-69 self-reporting bad health |
| hthfem_10_very_bad | decimal | Females aged 65-69 self-reporting very bad health |
| hthfem_11_very_good | decimal | Females aged 70-74 self-reporting very good health |
| hthfem_11_good | decimal | Females aged 70-74 self-reporting good health |
| hthfem_11_fair | decimal | Females aged 70-74 self-reporting fair health |
| hthfem_11_bad | decimal | Females aged 70-74 self-reporting bad health |
| hthfem_11_very_bad | decimal | Females aged 70-74 self-reporting very bad health |
| hthfem_12_very_good | decimal | Females aged 75-79 self-reporting very good health |
| hthfem_12_good | decimal | Females aged 75-79 self-reporting good health |
| hthfem_12_fair | decimal | Females aged 75-79 self-reporting fair health |
| hthfem_12_bad | decimal | Females aged 75-79 self-reporting bad health |
| hthfem_12_very_bad | decimal | Females aged 75-79 self-reporting very bad health |
| hthfem_13_very_good | decimal | Females aged 80-84 self-reporting very good health |
| hthfem_13_good | decimal | Females aged 80-84 self-reporting good health |
| hthfem_13_fair | decimal | Females aged 80-84 self-reporting fair health |
| hthfem_13_bad | decimal | Females aged 80-84 self-reporting bad health |
| hthfem_13_very_bad | decimal | Females aged 80-84 self-reporting very bad health |
| hthfem_14_very_good | decimal | Females aged 85+ self-reporting very good health |
| hthfem_14_good | decimal | Females aged 85+ self-reporting good health |
| hthfem_14_fair | decimal | Females aged 85+ self-reporting fair health |
| hthfem_14_bad | decimal | Females aged 85+ self-reporting bad health |
| hthfem_14_very_bad | decimal | Females aged 85+ self-reporting very bad health |
| hthmal_01_very_good | decimal | Males aged 18-24 self-reporting very good health |
| hthmal_01_good | decimal | Males aged 18-24 self-reporting good health |
| hthmal_01_fair | decimal | Males aged 18-24 self-reporting fair health |
| hthmal_01_bad | decimal | Males aged 18-24 self-reporting bad health |
| hthmal_01_very_bad | decimal | Males aged 18-24 self-reporting very bad health |
| hthmal_02_very_good | decimal | Males aged 25-29 self-reporting very good health |
| hthmal_02_good | decimal | Males aged 25-29 self-reporting good health |
| hthmal_02_fair | decimal | Males aged 25-29 self-reporting fair health |
| hthmal_02_bad | decimal | Males aged 25-29 self-reporting bad health |
| hthmal_02_very_bad | decimal | Males aged 25-29 self-reporting very bad health |

| column name | type | description |
|---|---|---|
| hthmal_03_very_good | decimal | Males aged 30-34 self-reporting very good health |
| hthmal_03_good | decimal | Males aged 30-34 self-reporting good health |
| hthmal_03_fair | decimal | Males aged 30-34 self-reporting fair health |
| hthmal_03_bad | decimal | Males aged 30-34 self-reporting bad health |
| hthmal_03_very_bad | decimal | Males aged 30-34 self-reporting very bad health |
| hthmal_04_very_good | decimal | Males aged 35-39 self-reporting very good health |
| hthmal_04_good | decimal | Males aged 35-39 self-reporting good health |
| hthmal_04_fair | decimal | Males aged 35-39 self-reporting fair health |
| hthmal_04_bad | decimal | Males aged 35-39 self-reporting bad health |
| hthmal_04_very_bad | decimal | Males aged 35-39 self-reporting very bad health |
| hthmal_05_very_good | decimal | Males aged 40-44 self-reporting very good health |
| hthmal_05_good | decimal | Males aged 40-44 self-reporting good health |
| hthmal_05_fair | decimal | Males aged 40-44 self-reporting fair health |
| hthmal_05_bad | decimal | Males aged 40-44 self-reporting bad health |
| hthmal_05_very_bad | decimal | Males aged 40-44 self-reporting very bad health |
| hthmal_06_very_good | decimal | Males aged 45-49 self-reporting very good health |
| hthmal_06_good | decimal | Males aged 45-49 self-reporting good health |
| hthmal_06_fair | decimal | Males aged 45-49 self-reporting fair health |
| hthmal_06_bad | decimal | Males aged 45-49 self-reporting bad health |
| hthmal_06_very_bad | decimal | Males aged 45-49 self-reporting very bad health |
| hthmal_07_very_good | decimal | Males aged 50-54 self-reporting very good health |
| hthmal_07_good | decimal | Males aged 50-54 self-reporting good health |
| hthmal_07_fair | decimal | Males aged 50-54 self-reporting fair health |
| hthmal_07_bad | decimal | Males aged 50-54 self-reporting bad health |
| hthmal_07_very_bad | decimal | Males aged 50-54 self-reporting very bad health |
| hthmal_08_very_good | decimal | Males aged 55-59 self-reporting very good health |
| hthmal_08_good | decimal | Males aged 55-59 self-reporting good health |
| hthmal_08_fair | decimal | Males aged 55-59 self-reporting fair health |
| hthmal_08_bad | decimal | Males aged 55-59 self-reporting bad health |
| hthmal_08_very_bad | decimal | Males aged 55-59 self-reporting very bad health |
| hthmal_09_very_good | decimal | Males aged 60-64 self-reporting very good health |
| hthmal_09_good | decimal | Males aged 60-64 self-reporting good health |
| hthmal_09_fair | decimal | Males aged 60-64 self-reporting fair health |
| hthmal_09_bad | decimal | Males aged 60-64 self-reporting bad health |
| hthmal_09_very_bad | decimal | Males aged 60-64 self-reporting very bad health |
| hthmal_10_very_good | decimal | Males aged 65-69 self-reporting very good health |
| hthmal_10_good | decimal | Males aged 65-69 self-reporting good health |
| hthmal_10_fair | decimal | Males aged 65-69 self-reporting fair health |
| hthmal_10_bad | decimal | Males aged 65-69 self-reporting bad health |
| hthmal_10_very_bad | decimal | Males aged 65-69 self-reporting very bad health |
| hthmal_11_very_good | decimal | Males aged 70-74 self-reporting very good health |
| hthmal_11_good | decimal | Males aged 70-74 self-reporting good health |
| hthmal_11_fair | decimal | Males aged 70-74 self-reporting fair health |
| hthmal_11_bad | decimal | Males aged 70-74 self-reporting bad health |
| hthmal_11_very_bad | decimal | Males aged 70-74 self-reporting very bad health |
| hthmal_12_very_good | decimal | Males aged 75-79 self-reporting very good health |
| hthmal_12_good | decimal | Males aged 75-79 self-reporting good health |
| hthmal_12_fair | decimal | Males aged 75-79 self-reporting fair health |
| hthmal_12_bad | decimal | Males aged 75-79 self-reporting bad health |
| hthmal_12_very_bad | decimal | Males aged 75-79 self-reporting very bad health |

| column name | type | description |
|---|---|---|
| hthmal_13_very_good | decimal | Males aged 80-84 self-reporting very good health |
| hthmal_13_good | decimal | Males aged 80-84 self-reporting good health |
| hthmal_13_fair | decimal | Males aged 80-84 self-reporting fair health |
| hthmal_13_bad | decimal | Males aged 80-84 self-reporting bad health |
| hthmal_13_very_bad | decimal | Males aged 80-84 self-reporting very bad health |
| hthmal_14_very_good | decimal | Males aged 85+ self-reporting very good health |
| hthmal_14_good | decimal | Males aged 85+ self-reporting good health |
| hthmal_14_fair | decimal | Males aged 85+ self-reporting fair health |
| hthmal_14_bad | decimal | Males aged 85+ self-reporting bad health |
| hthmal_14_very_bad | decimal | Males aged 85+ self-reporting very bad health |
| spr_hhold_01 | decimal | Household Reference Person under 35 single adult. |
| spr_hhold_02 | decimal | Household Reference Person under 35 two or more adults no children |
| spr_hhold_03 | decimal | Household Reference Person under 35 two or more adults one or more children |
| spr_hhold_04 | decimal | Household Reference Person 35 to 54 single adult. |
| spr_hhold_05 | decimal | Household Reference Person 35 to 54 two or more adults no children |
| spr_hhold_06 | decimal | Household Reference Person 35 to 54 two or more adults one or more children |
| spr_hhold_07 | decimal | Household Reference Person 55 to 64 single adult. |
| spr_hhold_08 | decimal | Household Reference Person 55 to 64 two or more adults no children |
| spr_hhold_09 | decimal | Household Reference Person 55 to 64 two or more adults one or more children |
| spr_hhold_10 | decimal | Household Reference Person 65 and over single adult. |
| spr_hhold_11 | decimal | Household Reference Person 65 and over two or more adults no children |
| spr_hhold_12 | decimal | Household Reference Person 65 and over two or more adults one or more children |
| spr_hhold_13 | decimal | Communal Medical and Care (all ages) |
| spr_hhold_14 | decimal | Communal Other (all ages) |
| spr_ind_fem_01 | decimal | Females SIC 2007 industry sectors A to E |
| spr_ind_fem_02 | decimal | Females SIC 2007 industry sector F |
| spr_ind_fem_03 | decimal | Females SIC 2007 industry sectors G and I |
| spr_ind_fem_04 | decimal | Females SIC 2007 industry sectors H and J |
| spr_ind_fem_05 | decimal | Females SIC 2007 industry sectors K to N |
| spr_ind_fem_06 | decimal | Females SIC 2007 industry sectors O to Q |
| spr_ind_fem_07 | decimal | Females SIC 2007 industry sectors R, U and Other |
| spr_ind_fem_08 | decimal | Females SIC 2007 no industry |
| spr_malind__01 | decimal | Males SIC 2007 industry sectors A to E |
| spr_ind_mal_02 | decimal | Males SIC 2007 industry sector F |
| spr_ind_mal_03 | decimal | Males SIC 2007 industry sectors G and I |
| spr_ind_mal_04 | decimal | Males SIC 2007 industry sectors H and J |
| spr_ind_mal_05 | decimal | Males SIC 2007 industry sectors K to N |
| spr_ind_mal_06 | decimal | Males SIC 2007 industry sectors O to Q |
| spr_ind_mal_07 | decimal | Males SIC 2007 industry sectors R, U and Other |
| spr_ind_mal_08 | decimal | Males SIC 2007 no industry |
| spr_lone_01 | decimal | Lone parent household working part-time |
| spr_lone_02 | decimal | Lone parent household working full-time |
| spr_lone_03 | decimal | Lone parent household unemployed |
| spr_lone_04 | decimal | All other households with dependent children (not lone parent) |
| spr_marital_01 | decimal | Marital status single |
| spr_marital_02 | decimal | Marital status married |
| spr_marital_03 | decimal | Marital status separated |
| spr_marital_04 | decimal | Marital status divorced |
| spr_marital_05 | decimal | Marital status widowed |

| column name | type | description |
|---|---|---|
| spr_nssec_fem_01 | decimal | Females NNNeC 1.1 large e'ers and higher managerial & admin occupations |
| spr_nssec_fem_02 | decimal | Females NSSeC 1.2 higher professional occupations |
| spr_nssec_fem_03 | decimal | Females NSSeC 2 lomer managerial, admin & professional occupations |
| spr_nssec_fem_04 | decimal | Females NSSeC 3 intermediate occupations |
| spr_nssec_fem_05 | decimal | Females NSSeC 4 small e'ers and own account workers |
| spr_nssec_fem_06 | decimal | Females NSSeC 5 lower supervisory and technical occupations |
| spr_nssec_fem_07 | decimal | Females NSSeC 6 semi-routine occupations |
| spr_nssec_fem_08 | decimal | Females NSSeC 7 routine occupations |
| spr_nssec_fem_09 | decimal | Females NSSeC L14.1 never worked |
| spr_nssec_fem_10 | decimal | Females NSSeC L14.2 long-term unemployed |
| spr_nssec_fem_11 | decimal | Females NSSeC L15 full-time students |
| spr_nssec_mal_01 | decimal | Males NNNeC 1.1 large e'ers and higher managerial & admin occupations |
| spr_nssec_mal_02 | decimal | Males NSSeC 1.2 higher professional occupations |
| spr_nssec_mal_03 | decimal | Males NSSeC 2 lomer managerial, admin & professional occupations |
| spr_nssec_mal_04 | decimal | Males NSSeC 3 intermediate occupations |
| spr_nssec_mal_05 | decimal | Males NSSeC 4 small e'ers and own account workers |
| spr_nssec_mal_06 | decimal | Males NSSeC 5 lower supervisory and technical occupations |
| spr_nssec_mal_07 | decimal | Males NSSeC 6 semi-routine occupations |
| spr_nssec_mal_08 | decimal | Males NSSeC 7 routine occupations |
| spr_nssec_mal_09 | decimal | Males NSSeC L14.1 never worked |
| spr_nssec_mal_10 | decimal | Males NSSeC L14.2 long-term unemployed |
| spr_nssec_mal_11 | decimal | Males NSSeC L15 full-time students |
| spr_oac_1 | decimal | OAC Classification Rural Residents |
| spr_oac_2 | decimal | OAC Classification Cosmoplitans |
| spr_oac_3 | decimal | OAC Classification Ethnicity Central |
| spr_oac_4 | decimal | OAC Classification Multicultural Metropolitans |
| spr_oac_5 | decimal | OAC Classification Urbanites |
| spr_oac_6 | decimal | OAC Classification Suburbanites |
| spr_oac_7 | decimal | OAC Classification Constrained City Dwellers |
| spr_oac_8 | decimal | OAC Classification Hard-Pressed Living |
| spr_soc2010_fem_01 | decimal | Females SOC2010 1. Managers, Directors and Senior Officials |
| spr_soc2010_fem_02 | decimal | Females SOC2010 2. Professional Occupations |
| spr_soc2010_fem_03 | decimal | Females SOC2010 3. Associate Professional and Technical Occupations |
| spr_soc2010_fem_04 | decimal | Females SOC2010 4. Administrative and Secretarial Occupations |
| spr_soc2010_fem_05 | decimal | Females SOC2010 5. Skilled Trades Occupations |
| spr_soc2010_fem_06 | decimal | Females SOC2010 6. Caring, Leisure and other Service Occupations |
| spr_soc2010_fem_07 | decimal | Females SOC2010 7. Sales and Customer Service Occupations |
| spr_soc2010_fem_08 | decimal | Females SOC2010 8. Process, Plant and Machine Operatives |
| spr_soc2010_fem_09 | decimal | Females SOC2010 9. Elementary Occupations |
| spr_soc2010_mal_01 | decimal | Males SOC2010 1. Managers, Directors and Senior Officials |
| spr_soc2010_mal_02 | decimal | Males SOC2010 2. Professional Occupations |
| spr_soc2010_mal_03 | decimal | Males SOC2010 3. Associate Professional and Technical Occupations |
| spr_soc2010_mal_04 | decimal | Males SOC2010 4. Administrative and Secretarial Occupations |
| spr_soc2010_mal_05 | decimal | Males SOC2010 5. Skilled Trades Occupations |
| spr_soc2010_mal_06 | decimal | Males SOC2010 6. Caring, Leisure and other Service Occupations |
| spr_soc2010_mal_07 | decimal | Males SOC2010 7. Sales and Customer Service Occupations |
| spr_soc2010_mal_08 | decimal | Males SOC2010 8. Process, Plant and Machine Operatives |
| spr_soc2010_mal_09 | decimal | Males SOC2010 9. Elementary Occupations |
| spr_qual_01 | decimal | No qualifications |
| spr_qual_02 | decimal | Level 1 Qualifications |
| spr_qual_03 | decimal | Level 2 Qualifications and Apprenticeships |
| spr_qual_04 | decimal | Level 3 and Other Qualifications |
| spr_qual_05 | decimal | Level 4 and Above Qualifications |

**MoreMetrics**                                                                                     **Making Data Local**

| column name | type | description |
| --- | --- | --- |
| spr_room_0 | decimal | Less than 0.5 Persons per Room |
| spr_room_1 | decimal | 0.5 to 1.5  Persons per Room |
| spr_room2 | decimal | More than 1.5 Persons per Room |
| spr_seg_i | decimal | Social-Economic Group I: higher managerial, administrative, professional |
| spr_seg_ii | decimal | Social-Economic Group II: intermediate managerial, administrative occupations |
| spr_seg_iiin | decimal | Social-Economic Group IIIN: supervisory, clerical & junior managerial, administrative occupations |
| spr_seg_iiim | decimal | Social-Economic Group IIIM: skilled manual occupations |
| spr_seg_iv | decimal | Social-Economic Group IV: semi-skilled occupations |
| spr_seg_v | decimal | Social-Economic Group V: unskilled manual, unemployed & low grade |
| spr_seg_u | decimal | Social-Economic Group U: unclassified |
| spr_tenure_01 | decimal | Household Tenure: Owned Outright |
| spr_tenure_02 | decimal | Household Tenure: Owned with a Mortgage or Shared Ownership |
| spr_tenure_03 | decimal | Household Tenure: Rented Socially or Council House |
| spr_tenure_04 | decimal | Household Tenure: Rented Privately |
| spr_tenure_05 | decimal | Household Tenure: Living Rent Free |
| output_area | varchar | Latest Census Output Area (currently 2011) |

**Source:**                                    ONS Census 2011

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**Update schedule**: Postcode keys     1/4ly

**Version**:            v2.0 Northern Ireland postcodes blank and output_area added.