

*VENDOR SUITED * OFFERED FOR SALE WITH A COMPLETE ONWARD CHAIN IS THIS ATTRACTIVE SEMI DETACHED PROPERTY, SITUATED ON THE SOUGHT-AFTER SOMERDALE SITE.

Positioned within a spacious plot, this three bedroom home benefits a larger than average rear garden, a single garage to the side of the property and a driveway providing off street parking.

Internally the property comprises an entrance hallway, lounge, cloakroom and full width kitchen / diner overlooking the rear garden. To the first floor can be found three bedrooms two of which double in nature, an en-suite shower room to the main bedroom and the family bathroom.

Located in the ever popular Somerdale development, only a short stroll from Keynsham Train Station and High Street.













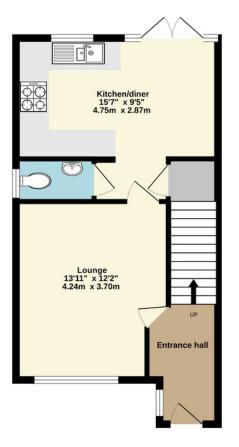
Property type

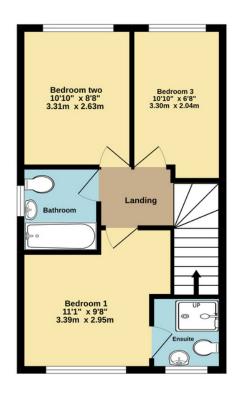
Total floor area

Semi-detached house

80 square metres

1st Floor 423 sq.ft. (39.3 sq.m.) approx.





Rules on letting this property

Properties can be let if they have an energy rating from A to E.

Energy performance certificate (EPC)

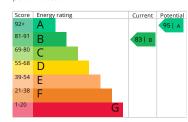
You can read guidance for landlords on the regulations and exemptions

Energy rating

Energy efficiency rating for this property

This property's current energy rating is B. It has the potential to be A.

See how to improve this property's energy performance.



The graph shows this property's current and potential energy efficiency.

Properties are given a rating from A (most efficient) to G (least efficient).

Properties are also given a score. The higher the number the lower your fuel bills are likely to be.

For properties in England and Wales:

the average energy rating is D the average energy score is 60

TOTAL FLOOR AREA: 861 sq.ft. (80.0 sq.m.) approx.

Whilst every attempt has been make to ensure the accuracy of the floorphan contained here, measurements of doors, windows, sooms and any other items are approximate and no responsibility is taken for any error, prospective purchaser. The services, systems and applicances shown have nobeen tested and no guarantee as to their operability or efficiency can be given.

As to their operability or efficiency can be given.

https://find-energy-certificate.service.gov.uk/energy-certificate/0188-3011-7381-4776-1964?print=true

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0117 986 6644