

HUNTERS[®]

HERE TO GET *you* THERE



Orchard Valley

Hythe, CT21 4EA

£1,250 Per Month



Situated in the highly sought-after Orchard Valley area in Hythe, this beautifully presented two-bedroom first-floor apartment is available to let, unfurnished and offers spacious, modern living in a peaceful residential setting.

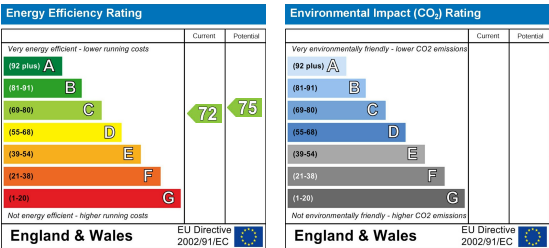
The property features a bright open plan living area, with well appointed kitchen with built in dishwasher, and space for washing machine, providing the perfect space to relax or entertain. There are two well-proportioned bedrooms, overlooking the rear garden and modern shower room. The property also benefits from a shared decking garden area.

Orchard Valley is a popular residential location, benefiting from attractive surroundings, a friendly community atmosphere, and excellent access to local amenities. Hythe town centre, local shops, supermarkets, schools, and transport links are all within easy reach, making this an ideal location for commuters and those looking to enjoy everything the area has to offer.





Energy Efficiency Graph



These particulars are intended to give a fair and reliable description of the property but no responsibility for any inaccuracy or error can be accepted and do not constitute an offer or contract. We have not tested any services or appliances (including central heating if fitted) referred to in these particulars and the purchasers are advised to satisfy themselves as to the working order and condition. If a property is unoccupied at any time there may be reconnection charges for any switched off/disconnected or drained services or appliances - All measurements are approximate. **THINKING OF SELLING?** If you are thinking of selling your home or just curious to discover the value of your property, Hunters would be pleased to provide free, no obligation sales and marketing advice. Even if your home is outside the area covered by our local offices we can arrange a Market Appraisal through our national network of Hunters estate agents.

