



▲ SOLAR ROOF SYSTEM & RENEWABLES



With Marley SolarTile®, the integrated solar roof system has come of age. Designed to form an integral part of the fabric of the roof, Marley SolarTile® replaces a section of roof tiles or slates to provide a sleek, unobtrusive roof finish.

Solar power has developed into an in-demand home improvement requirement, with the genuine cost-saving benefits of using renewable energy to help power our homes.

- ▲ Integrated with full Marley roof system and all tile types
- ▲ Available with power rating of 335Wp and 445Wp
- ▲ Renewable energy to reduce household bills
- ▲ Very low profile and unobtrusive
- ▲ Lightweight, compact, simple and fast to install
- ▲ Exceptional fire* and wind resistance
- ▲ 15 year guarantee

**15
YEAR**
MARLEY ROOF
SYSTEM WARRANTY

The illustration to the right shows 335 Marley SolarTile® used with Modern interlocking tiles. Marley SolarTile® can be integrated with any of Marley’s ranges of tiles, or those of other manufacturers.

- A JB Red machine-graded, BS 5534-compliant battens
- B Vapour permeable underlay system with superb wind-uplift resistance
- C Flush-fitting (level with roof covering), Marley SolarTile® 335 or 445 AG panels with excellent wind resistance and full integratability with all elements of the Marley roof system.
- D Aluminium push fit flashing for durability and high fire rating with robust lead flashing to minimise wind uplift
- E Concrete or clay interlocking or plain tiles, available in a range of colours and options (Modern shown)



The Complete Renewable Energy System. Made simple.

The Marley Solar Roof System provides a sleek, integrated solar solution that combines roof security with solar power generation.

And now there's more.

The new ES G2 Series Hybrid Inverter and Lynx Home U Series battery storage can be complemented by our Clearline EV Charging point to provide a complete, energy efficient system from a single source.



Solar Inverters

A choice of Solar Inverters to maximise self-consumption of the generated solar energy.

- ▲ **Clearline Single Phase Inverter**
Power from the roof to the home
- ▲ **ES G2 Hybrid Solar Inverter**
Compact and efficient inverter for optimised solar energy back-up



Battery Storage

Specially designed for superior performance in residential applications.

- ▲ **Lynx Home U Series Battery**
Flexibility for self-consumption and back-up applications, with a wide capacity range scalable from 5.4 – 32.4 kWh



Electric Vehicle Charger

Power from the roof to the road.

- ▲ **Clearline 7kW EV Charging Point**
Charge your car with power from your solar panels

