



Environmental Benefits

Vinyl Cladding offers a range of environmental benefits across its manufacture, use and performance.

It supports sustainable building practices by using environmentally responsible and resource-efficient materials and processes throughout its life cycle.

Resource and energy efficient

The manufacturing for vinyl cladding is a highly efficient, generating almost no waste. Offcuts and scrap are recycled during the process, with minimal waste ending up in landfill.

Once installed, vinyl cladding continues to deliver environmental value by improving a home's energy efficiency and boosting its **R-value**. It is also the most energy-efficient of the major plastics used in construction.

Safe and easy to install

Installed as a completely finished product, vinyl cladding does not require extra materials, coatings or finishes to be added on site. It is safe to cut, handle and install. Vinyl cladding does not use or release materials shown to adversely affect health. All our vinyl cladding products are manufactured to conform to *Australian Standard AS 4256.4*.

Low maintenance

One of the biggest advantages of vinyl cladding is the very low maintenance requirements over its lifetime. A periodic wash with mild soap and water is all that is needed. It does not require cleaning with harsh chemicals and will never need repainting or refinishing.

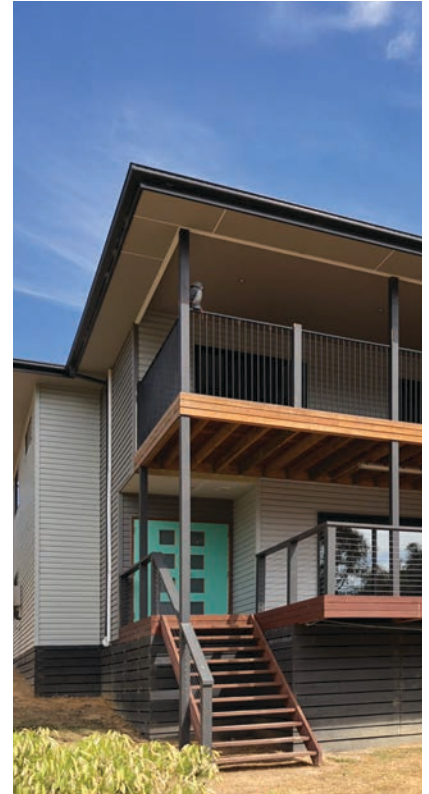
Long-lasting

Engineered to last and resistance to deterioration, vinyl cladding has a long lifespan and an excellent life cycle rating. It resists moisture, corrosion, and abrasion, making it ideal for exterior applications.

Top performer

Lightweight, durable and corrosion resistant, vinyl cladding delivers both environmental and economic performance. Its a cost-effective, versatile product that treads lightly on the earth.

Find out more about the [benefits of vinyl cladding](#).



Products

Duratuff vinyl cladding
Duratech vinyl cladding
Cambridge vinyl cladding
Cedarline vinyl cladding
Vertical vinyl cladding

Brands



03 9357 7221



PO Box 779, Port Melbourne, VIC 3207



No. 902624



REGISTERED
Building Practitioner
DB-L60286