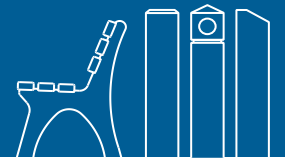


APR Composites

Fast Facts



APR Composites are market innovators who design, engineer and manufacture quality composite products utilising recycled and reclaimed materials. Combined with the latest technology, APR Composites produce eco-friendly, sustainable alternatives to traditional materials such as wood.

APR COMPOSITES PRODUCT	NUMBER OF 2 LITRE MILK BOTTLES CONSUMED*	CUBIC METRES OF PLASTIC DIVERTED FROM LANDFILL*
Eco Bench	890	2.4m ³
Outback Table Setting	2,690	7.2m ³
150 x 150 x 1500mm Bollard	435	1.2m ³
200 x 75 x 3000mm Garden Sleeper	615	1.7m ³
Parking Aid (150 X100 X 1650mm)	180	0.5m ³



PRODUCT CALCULATIONS (AS OF SEPTEMBER 2021)

1 x 2 litre plastic milk bottle (no cap) = **39 grams**.

26 x 2 litre plastic milk bottles (no cap) = **1 kilogram** (resin weight).

It is estimated that **370 empty 2 litre plastic milk bottles** make up **one cubic metre** of landfill.*

PROJECT FACTS - 'NAKURAMI KONDOLI' - KINGS BEACH, VICTOR HARBOR



TOTAL AMOUNT OF APR COMPOSITES BUILDING MATERIAL USED FOR THE NAKURAMI KONDOLI VIEWING PLATFORM EQUATES TO:

= 5,000 kg of recycled plastic.

= 5,000 kg of reclaimed wood flour.

= 128,000 x 2 litre plastic milk bottles.

= 345 cubic metres of plastic diverted from landfill.*

NOTE

APR Composites products consume post industrial wood waste (untreated pine), sourced from the local saw mill processing industry. This helps advance and develop sound environmental and recycling initiatives.

* Figures are approximate.