

HIGH DEFINITION OUALITY YOU CAN SEE

For more information, please visit our website: www.goldenfield.com.au or email to info@goldenfield.com.au or call 1300 800 8000

Greenearth World class flooring









High Definition Laminate Floor



Spotted Gum FL-2001/FL-1201





Blackbutt FL-2003/FL-1203



Blue Gum FL-2004



Brush Box FL-2006/FL-1206



Jarrah FL-1207



Tas. Oak FL -2008/FL-1208



Kempas FL-1209



Kempas Light FL-1210



Sydney Blue Gum FL-1211

*Photos are for illustration only, colour may vary to the actual product.

PRODUCT REFERENCE

SIZE(mm)/ITEM CODE

COLOR	2200 SERIES (2260x142x12mm)	1200 SERIES (1212x140x12mn
Spotted Gum	FL - 2001	FL - 1201
Walnut	FL - 2002	FL - 1202
Blackbutt	FL - 2003	FL - 1203
Blue Gum	FL - 2004	N/A
Brush Box	FL - 2006	FL - 1206
Jarrah	N/A	FL - 1207
Tas.Oak	FL - 2008	FL - 1208
Kempas	N/A	FL - 1209
Kempas Light	N/A	FL - 1210
Sydney Blue Gum	N/A	FL - 1211

▶ 12mm High Definition Laminate Flooring

greenearth™ brand laminate flooring uses advanced 'high definition' print technology, which gives our floor the authentic look of real timber floors. We also use 12mm moisture resistant HDF core board, with wax impregnated edges, giving this floor superior strength and long term performance.

▶ 'Long Board' length

Our 12mm range includes the latest innovation in laminate flooring - the 'long board' look, greenearth™ 'long board' laminate is now 2.2 meters long, which compliments our realistic timber imagery by adding a realistic size board.

▶ Patented 2G 'drop Lock' laying system.

greenearth™ utilizes the Välinge (see www. valinge.se for details.) 2G drop lock system, which allows for fast & efficient laying. The long sides 'angle lock' together, whilst the butt ends simply fold down vertically -

making laying a breeze, without compromising on strength and durability

▶ 25 Year Residential Wear Warranty

Due to our advanced coating technology, our product comes with a 25 year wear warranty, giving you long term peace of mind. (see www.goldenfield.com.au for details.)

Distributor