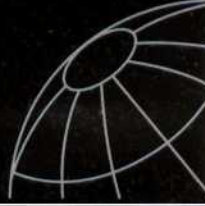
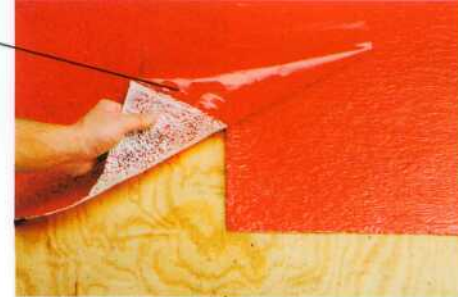




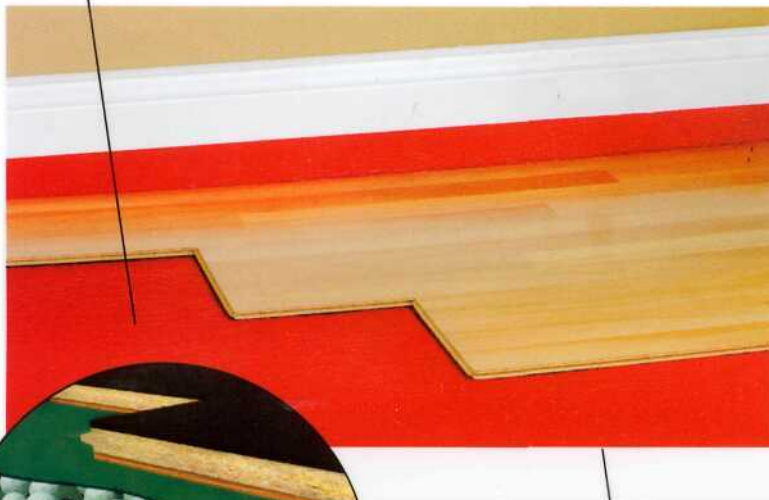
Harmony™ Floating Floor Underlay



Pre-taped edges make installation easier



95% crush resistant - ensures enduring comfort underfoot and sustained noise reduction over the life of the floor



Lateral 200mm overlap eliminates moisture management

The top layer of 2.5 mm High density Polyethylene (HDPE) provides a continuous moisture resistant barrier

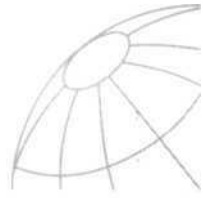


Harmony Floating Floor Underlay Display
70-100

Moisture management system - exclusive 'Airflow' technology allows trapped moisture to circulate and inhibits mould growth

Roberts Harmony Floating Floor Underlay is recommended for use under all laminate and engineered hardwood floating floors. Two sheets of polyethylene surround a layer of flexible polystyrene granules that increase comfort underfoot, reduce ambient noise, and allow air circulation between the floor and sub-floor. An excellent moisture barrier, its unique 3.0mm construction also helps to alleviate minor irregularities in the sub-floor that allow flexing and could eventually lead to joint failure.

Roberts Harmony Floating Floor is the best part of the floor you'll never see

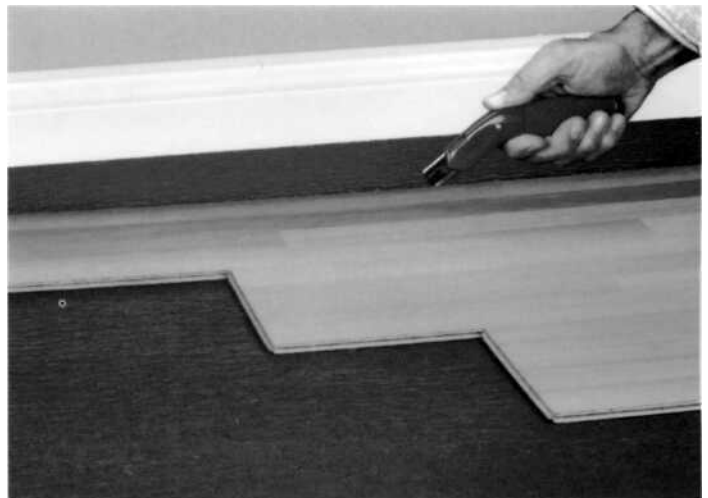


Installation Overview

Always follow the Laminate Flooring Manufacturer's instructions with respect to preparing and leveling the sub-floor prior to installing the underlay and flooring. Many manufacturers recommend the sub-floor be level within 3mm over a 3 metre span in all directions.

Always follow the Laminate Flooring Manufacturers instructions on when to use moisture barriers. A moisture barrier is generally required over any type of on grade concrete sub-floor. Roberts Harmony Floating Floor Underlay has a built-in vapor barrier to provide outstanding moisture resistance.

Make sure the sub-floor is clean and dry. Lay out Roberts Harmony Floating Floor Underlay in accordance to the instructions enclosed with each roll. Cover the entire floor area and run the underlay up the perimeter walls approximately 50mm. After the flooring boards are installed and before the skirting boards or mouldings are fitted, the excess underlay should be trimmed to the height of the floor surface using a sharp knife.



Technical Specifications

Item Code	70-100	70-10050
Barcode	0 75378 00003 8	0 75378 00002 1
Description	Roberts Harmony Underlay Dump - Display	Roberts Harmony Underlay Trade Roll
Unit of Measure	Carton (11 rolls)	Roll
Coverage	102m ² per carton 9.3m ² per roll	60m ²
Width of Roll	1.0m	1.0m
Roll Length	9.3m	60m
Thickness	3.0mm	3.0mm
Weight per roll	1.5kg	9.5kg
Diameter of roll	18cm	42cm
Weight of Carton	20.38kg	

Acoustic and Sound-Dampening Specifications*

STC	59
IIC	60

*Testing Performed by independent laboratories under controlled conditions

Compression Test Results

In a standardized test using 600kgs of pressure, Roberts Harmony Floating Floor Underlay retained 96% of its original thickness after 7 days, compared to only 57% by a leading 2in1 foam, product.