

First Step

70-102

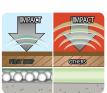
Premium 3-in-1 Underlayment

For concrete slabs and wood subfloors (on and above grade)



Air ventilation fights damage caused by trapped moisture









Moisture Protection

Sound Reduction

Radiant Heat Leve

Levels Imperfections

In the growing market of laminate and engineered hardwood floating floors, the biggest concerns are noise/sound and water/mold damage. Roberts Underlayments are engineered to meet the highest standards in sound reduction, moisture protection, comfort and even minor sub-floor corrections.

Our underlayments unique Air Flow Technology allows moisture from the sub-floor to pass through micro holes in the bottom layer into the airpocket. Walking across the flooring then creates air pulses which move air, redirecting and releaseing moisture vapor out through the room perimeter. The top layer blocks the moisture, protecting the floor.

IIC (Impact Sound Transmission Test)	68
STC (Sound Transmission Loss Test)	67
ΔDelta IIC	20.0
R-Value**	0.39

IIC measures sound such as moving furniture and walking, STC measures sound such as voices and television. Minimum sound rating required by most building codes and architects is 50. R-Value is the rating used to measure resistance to heat flow. DDelta Rating is the only true measurement of sound reduction from a product (not a floor assembly) in the industry.

SPECIFICATIONS

ITEM CODE	70-102-12	70-102-1
UNIT OF MEASURE	12 rolls per case	1ea
COVERAGE	100 sq ft per roll	630 sq ft per roll
	1200 sq ft per case	
WIDTH OF ROLL	40"	40"
LENGTH OF ROLL	30 ft (360")	189 feet (2268")
THICKNESS	2mm	2mm
WEIGHT PER ROLL	3 lbs. 6 oz.	21 lbs. 2 oz
DIAMETER OF ROLL	8"	15-1/2"