Features and Benefits of

• **Gap Reduction** - Helps raise the subfloor when replacing a thick floor covering with a thinner floor as well as reduce trip hazards – Saving time and money.



• **Superior Sound Reduction** - Recycled fibers absorb sound and keep it from traveling to other rooms. Makes click-together floating floors sound solid underfoot.



• Moisture Protection - Recycled fibers allow installation over concrete to "breathe" - managing vapors from becoming bulk moisture. The attached vapor barrier protects the overlying floors from harmful moisture.



• Insulating Value - Provides additional comfort to the entire home during seasonal temperature changes.



• **100% Recycled Materials** - A patented manufacturing process repurposes post-industrial and pre and post-consumer materials into high-performance underlayment.



Certified Clean and Safe Indoor Air Quality - No VOC's (Volatile Organic Compounds) or off-gassing from materials.



• Float It - Can be used with a variety of floating floor types.



• Glue It Flooring - Allows adhesives to adhere for glue down application.



• **Compression Resistant** - Dense recycled fiber structure supports the click-together mechanism and will uphold its supportive configuration under the consistent traffic of the overlying floor.



• Smoothing Out Imperfections - Firm and supportive but flexible enough to form around subfloor surface roughness, helps to cut down on extra subfloor surface prepping time.