

## 1. Product Name

Acousti-Top™

## 2. Manufacturer

Maxxon Corporation  
PO Box 253/920 Hamel Road  
Hamel, MN 55340  
800-356-7887  
www.Maxxon.com

## 3. Packaging

### **ACOUSTI-TOP**

Roll Coverage	708 ft <sup>2</sup>
Roll Dimensions	42.5" W x 200' L
Roll Weight	45 lbs
Rolls/Pallet*	12

\*Also available in small quantities and by the roll

## 4. Preparation

Concrete or gypsum substrate should be installed a minimum of 28 days prior to Acousti-Top installation. The substrate surface should be broom cleaned, contaminant free, and should have a smooth finish free from voids and sharp protrusions.

The concrete or gypsum subfloor shall be tested on grade, below grade, or elevated slabs for MVER (Moisture Vapor Emission Rate) as per ASTM F1869 (Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride) or RH (Relative Humidity) as per ASTM F2170 (Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using in situ Probes). If excessive moisture is present, corrective actions must be taken.

## 5. Installation

1. Loose lay Acousti-Top onto clean and contaminant free subfloor with seams butt jointed\*.
2. Tape seams of Acousti-Top with minimum 2" width tape.
3. Engineered/Laminate wood floors, LVT/LVP are applied directly to Acousti-Top. Take care to avoid placing flooring seams directly in line with Acousti-Top seams.



\*The installation of Acousti-Top does not eliminate the need for expansion or movement joints, including perimeter joints. An expansion of 1/4" must be maintained at all times. Use Maxxon Perimeter Isolation Strips to assist in maintaining the expansion gap.