

Dew Point Statement

“Dew point, as it relates to interior moisture condensation, is an important factor for ensuring that proper conditions exist before and during substrate testing, preparations, and floor covering installations. The interior air temperature and Relative Humidity must be maintained between 65-95° F and 45-65% RH, and the substrate temperature should be at least 5 degrees F. higher than the Dew Point.

Monitoring the substrate temperature, indoor temperature and RH, and utilizing fans and/or dehumidifiers as needed will help correct or prevent existing or possible Dew Point conditions until the installation is complete.

Obtain a copy of the Dew Point Calculation Chart at www.xlbrands.com, under Technical Bulletins.”

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