



WINDOW CONDENSATION



Interior window condensation is caused by excessive moisture in the house, and it often occurs in the winter when the warm air inside the house condenses on the cold windows. Exterior window condensation is simply dew and occurs when the window is colder than the dew point.

The ideal indoor humidity level is dependent on the exterior temperature:

- If outside temperature is 20 to 40 degrees, humidity indoors should not be more than 40 percent.
- If outside temperature is 10 to 20 degrees, humidity indoors should not be more than 35 percent.
- If outside temperature is 0 to 10 degrees, humidity indoors should not be more than 30 percent.
- If outside temperature is 10-below to 0, humidity indoors should not be more than 25 percent.
- If outside temperature is 20-below to 10-below, humidity indoors should not be more than 20 percent.
- If outdoor temperature is lower than 20-below, inside humidity should not be more than 15 percent.