

6 mil Polyfilm Installation Instructions for Performance Laminates

Be sure to read and follow installation instruction included with each carton of NexxaCore flooring.

Online instructions also available at nexxacore.com/support/

- All subfloors must be dry, clean (swept of any debris), structurally sound and level **within 3/16" per 10 ft radius**.
- A moisture test is required for all subfloors to determine if high moisture exists. Moisture vapor emissions should not exceed **5lbs/1000 sf per 24 hr. (ASTM F1869) or less than 80% RH with an in-situ probe (ASTM F2170.)** Moisture readings of wood subfloors must be less than **12%**. Wood subfloors or wood flooring products installed over concrete are **NOT** suitable substrates for installation. Concrete subfloors must be fully cured for a minimum of 90 days and tested for moisture. **Minimum 6mil (0.15mm) polyethylene film** must be used as a vapor barrier for floors outside of range.
- Lay film from edge of room and repeat.
- Be sure to seal overlap edges (**min 6 inches**) with water-resistant tape.

