



HUNTER Xci POLYISOCYANURATE OVER AIR/VAPOR BARRIER INSTALLATION GUIDELINES

HUNTER
CONTINUOUS INSULATION

Repair and Protection

Repair damage to the insulation by cutting out and replacing damage with new Hunter Xci polyiso, or filling smaller damage with foam or caulking sealant. Mechanically fastened repairs will require that the Hunter Xci polyiso be brought to the nearest framing member/stud so that proper fastening pattern can be maintained. Maximum recommended outdoor exposure of Hunter Xci Foil, Hunter Xci Foil (Class A), Hunter Xci 286, Hunter Xci CG and Hunter Xci CG (Class A) and accessory products is 60 days.

Permitted outdoor exposure can be extended by covering Hunter Xci polyiso with mechanically attached building wrap. Cover Hunter Xci polyiso with cladding as soon as schedule allows.