



djP Foam II Compliances and Approvals

djP Foam II complies with the requirements of the following codes and specifications when properly installed:

ASTM Compliance:

ASTM C 1289, Type II, Class 1

Federal Compliance:

Federal Specification HH-I-1972/GEN and HH-I-1972/2, Class 1 have been cancelled

Other Compliances:

Miami-Dade County, Florida Product Control No. 00-0208.04

NYC MEA #107-01-M

California State Insulation Quality Standards and Title 25 Foam Flammability Criteria (License #TC 1231).

IBC, NBC, UBC and SBC Sections on Foam Insulation (Chapter 26)

CCMC No. 12464-L

CAN/CGSB-51.26-M86

CAN/ULC-S704

FM Standard 4450/4470 Approval

djP Foam II is approved for Class 1 insulated steel, wood, concrete and gypsum roof deck construction for 1-60 and 1-90 Windstorm Classifications (may be mopped or mechanically fastened to concrete roof decks). Refer to FM Approval Guide for details on specific systems.

UL Standard 1256 Classification

Insulated metal deck construction assemblies - Construction #120 and #123.

UL Standard 790 (ASTM E 108) Classification

Class A with most roof membrane systems. See UL Roofing Materials & Systems Directory.

UL Standard 263 Fire Resistance Classification (ASTM E 119)

Some classifications for fire resistance are P225, P230, P259, P508, P510, P514, P519, P701, P710, P713, P717, P718, P719, P720, P722, P723, P724, P725, P727, P728, P729, P730, P732, P801, P814, P815, P818, P819, and P828. See UL Fire Resistance Directory for updated listings.

UL Standard 1897 Uplift Resistance

120 psf, 150 psf, 165 psf, 245 psf.

UL Certified for Canada

UL of Canada

Insulated Roof Deck Assemblies - Construction #C34.

CAN/ULC-S126-M86, CAN/ULC-S101-M89, CAN/ULC-S107-M87