

Lexington Airport Chooses GlasGrid TF (Tackfilm)



GENERAL INFORMATION

PROJECT TITLE:

BLUEGRASS AIRPORT GEN. AVIATION TAXIWAY/ APRON

ENGINEER:

STANTEC

PRODUCT & QUANTITY USED:

2,600 SY OF GLASGRID 8511 TF (TACKFILM)

INSTALLATION INFORMATION:

GLASGRID 8511 TF WAS INSTALLED BY ATS CONSTRUCTION OVER 4 HOURS. THE MATERIAL WAS LAYED BY HAND AND "ROLLED" BY CONSTRUCTION VEHICLES TO ENSURE ADHESION OF THE SELF ADHESIVE 8511 TF.

BACKGROUND & PRODUCT DETAILS

REASON FOR PRODUCT USE:

GLASGRID 8511 TF WAS CHOSEN DUE TO ITS EASE OF INSTALLATION, HIGH STRENGTH, AND ITS EFFICACY IN EXTENDING THE LIFE OF ASPHALT PAVEMENTS THROUGH CRACK PROTECTION.

RESULTS

GLASGRID 8511 TF CONTAINS A HIGHLY ENGINEERED FILM DESIGNED TO REPLACE THE NEED FOR A TACK COAT. THE FIBERGLASS GRID PROVIDES PROTECTION AGAINST REFLECTIVE CRACKING WHILE THE TACK FILM ENHANCES PEFORMANCE OF THE OVERLAY, RESULTING IN EXTENDED PAVEMENT LIFE.

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