



# HOUSTON HOBBY AIRPORT

## PROJECT NAME

Houston Hobby Airport

## CLIENT

Houston Hobby Airport

## LOCATION

Houston, Texas

## MARKET SECTOR

Transportation

## CONSTRUCTION TYPE

New Construction

Retrofit

## THERMA-FUSER SYSTEM

### CONFIGURATION

Option 1: Therma-Fuser Stand Alone  
Diffusers

Learn more about this project at  
[acutherm.com](http://acutherm.com)



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## PROJECT DESCRIPTION

In 1937, as Houston began its ascent to become the energy capital of the world, the city acquired the site of its first major airport, William P. Hobby Airport. Since then, Houston Hobby (HOU) has distinguished itself as one of the select airports in the world and has been recognized with two awards for being one of the top five performing airports.

There are over a thousand Therma-Fuser™ TF and TL units working to ensure occupant comfort at Houston Hobby Airport.