

Used To Lower Temperature Inside Airport Jet Bridge.

The operators of an international airport were in need of a solution to uncomfortably high temperatures inside their jet bridges. Since there was no heat refractive qualities against the sun on the jet bridge roof,

2 coats of ENESEAL HR were applied to provide this protection. They found a decrease of 8° - 10°C. The airport engineers were so pleased with the results 78 more jet bridges were awarded to the local ENECON Distributor.



Repair – Don't replace

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