

CUSTOMER SUCCESS STORY



Clover Tool Manufacturing

Concord. ON

FEATURED PRODUCT

2 Durashield (DS) Enershield Air Barriers





PROJECT OVERVIEW

Cold drafts would often enter Clover Tool
Manufacturing's facility during the winter causing
employee discomfort, hindering their productivity.
Employees at Clover Tool Manufacturing were eager
to have air barriers installed; however, due to limited
headroom at their facility, workers at Clover Tool
Manufacturing was unsure whether this would be
possible.

Once an Account Manager from Northern Dock Systems arrived on-site to conduct a Needs Assessment, workers were ensured that installing Enershield Air Barriers was still possible, despite the limited headroom.

Moreover, the Manager was informed about the numerous benefits the Air Barrier Direct Install Program had to offer, including:

- An estimated **return on investment** in 1.2 months.
- An estimated **savings of up to \$5,329.92/year** on their natural gas bills.
- Maintaining a comfortable temperature for employees around the loading dock area, enhancing workplace productivity and efficiency.

Annual energy savings

Productivity

Indoor comfort

Temperature control

TOTAL ENERGY SAVINGS

Estimated annual savings on natural gas bills

\$5,329.92

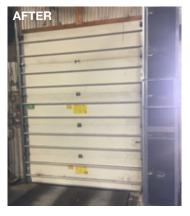
RETURN ON AIR BARRIER INVESTMENT

A quick ROI through the Direct Install Program

1.2 months









DID YOU KNOW...

Enershield Air Barriers can be installed vertically for loading dock areas with limited space (low headroom).







