

Product: Rolling Steel Door
Industry: Chemical Manufacturing
Application: Manufacturing Area

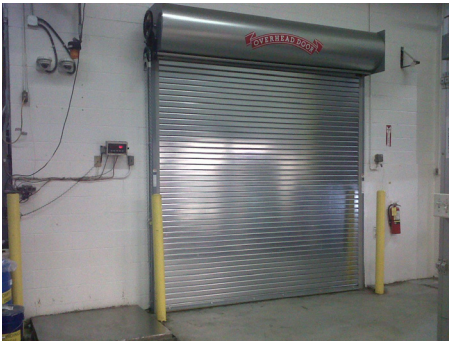
CASE STUDY



Commercial Overhead Door

Temperature Control Drives Change to Rolling Steel Door

An existing customer looked to DH Pace for recommendations on how to positively impact temperature control in a vital area of their production process.



PROBLEM

Our customer was having trouble controlling the temperature of chemicals during their manufacturing process. Their old insulated sectional door wasn't adequately fulfilling their needs and it was breaking down too frequently.

SOLUTION

To better control the temperature in the room where the chemicals are housed, the customer considered DH Pace's recommendation of switching to a rolling steel door.

The rolling steel option would be more durable with less moving parts. Plus, there would be a smaller gap between the door and the building, which would help keep the temperature more consistent.



CONCLUSION

DH Pace solutions can help customers manage costs, impact areas of loss and overall help control the production process.