

LALLEMAND INC. MONTREAL QC

April 2014

HPC® COATING

Application of HPC® Coating to bring the hot piping from **350°F / 177°C** down to **130°F / 54°C** on a total of 400LF of Hot Pipe

As well as SUPERTHERM® used to decrease the condensation on the cold piping at **30°F / -1°C**

Before Application



HPC ® Application on the hot piping

2 inch pipe 70 LF HPC ® at 15.5 mm / 610 mils DFT



3/4 inch pipe 60LF HPC ® at 12.7 mm / 500 mils DFT



1/2 inch pipe 80LF HPC ® at 12.7 mm / 500 mils DFT



1 inch pipe 60LF HPC ® at 14 mm / 551mils DFT



1 1/2 inch pipe 130 LF HPC ® at 14.5 mm / 571mils DFT

