

2. INSTALLATION

2.1. Computer Requirements

First, make sure your computer system meets these specifications:

- IBM-compatible 80486 or higher with a math coprocessor. A Pentium-class computer is preferable for speed.
- At least 16 MB of random access memory (RAM). 32 MB or more of RAM is preferable for optimum operation.
- Microsoft Windows 95™, or Windows NT™. (Note: If you are running THERM under Windows NT™, make sure that the Windows 95 checkbox in the Options/Preferences, Preferences tab is *unchecked* after you have installed the program).
- WINDOW 4.1 (must be installed to create glazing systems).
- Hard disk drive with at least 5 megabytes of available disk space.
- Printer supported by Microsoft Windows 95™, or Windows NT™ (serial, parallel, or shared over a network).

2.2. Installing the Program

1. Put the program installation diskette in the appropriate floppy drive.
2. From the **Start** button in Microsoft Windows 95™ or Windows NT™, choose **Run**.

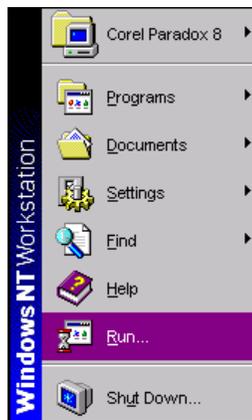


Figure 2-1. Choose **Run** from the Microsoft Windows 95™ or NT™ **Start** button.

- When the Run screen appears, type

a:\setup.exe

Click on the **OK** button.

Substitute the appropriate floppy drive name if the THERM diskette is not in drive "a"

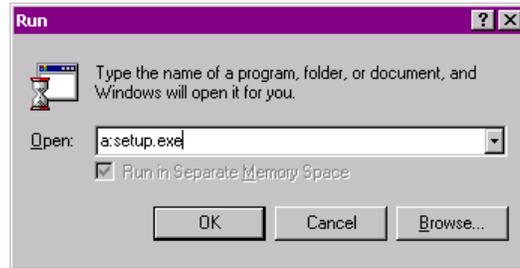


Figure 2-2. Run the SETUP.EXE file on the THERM diskette.

A small **Setup** window will appear saying that THERM setup is preparing the InstallShield® Wizard. Wait for this window to disappear; then, proceed to the next step.

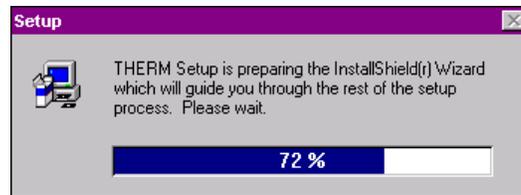
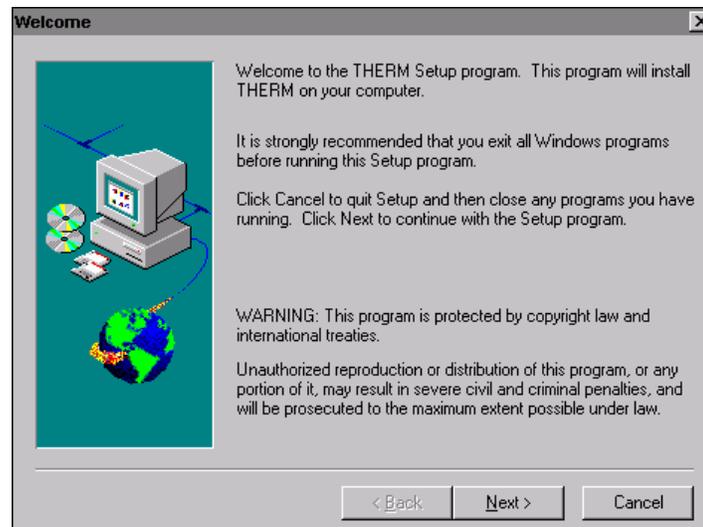


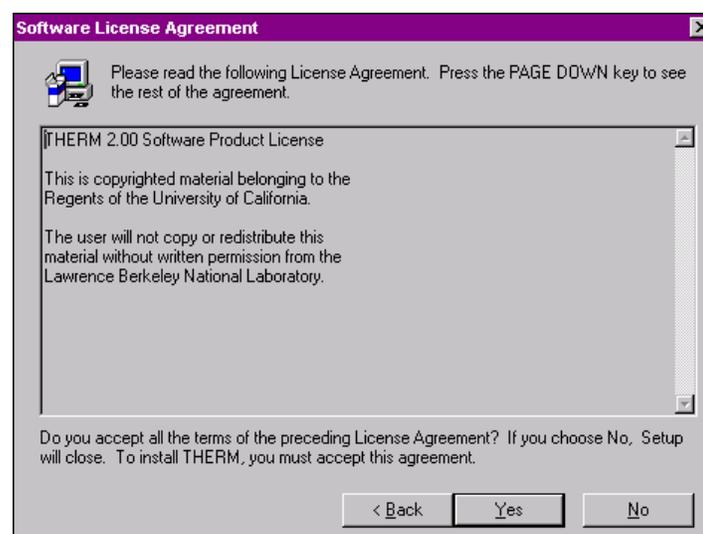
Figure 2-3. The Setup window

- The THERM **Welcome** window will appear. From this window, continue the installation by clicking on the **Next** button, or cancel the installation by clicking on the **Cancel** button. Each installation window has a **Back** and a **Cancel** button, so you can return to previous steps or stop the installation at any time.



*Figure 2-4. The THERM Welcome window
Click on the Next button to install the program.*

4. Setup will display the **Software License Agreement** screen. You must click on the **Yes** button and agree to the terms of the license in order to continue with the installation.



*Figure 2-5. The initial THERM Setup window.
Click on the Continue button to install the program.*

5. In the **User Information** screen, type your name and company into the input boxes; then, click on the **Next** button.

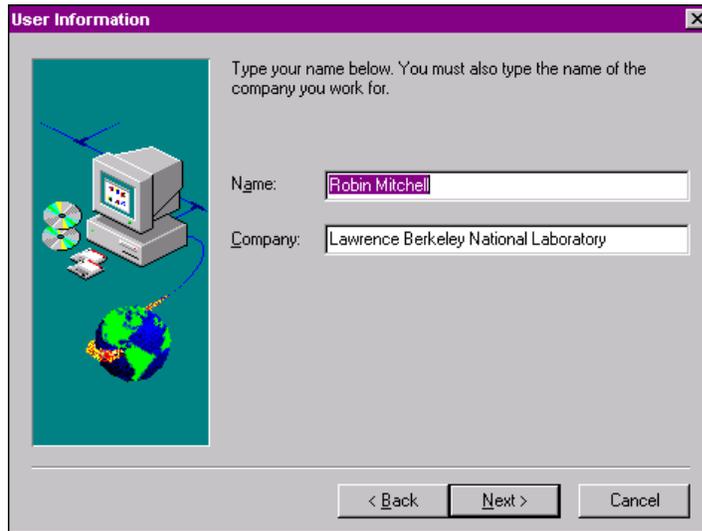


Figure 2-6. Type your name and company in this **Setup** screen and click on the **Continue** button.

6. Setup will automatically install THERM in the **Program Files** directory on your **C:** drive. If you want to change the drive location and/or the name of the directory, you can click on the **Browse** button to specify a different drive. When you have finished, click on the **Next** button.

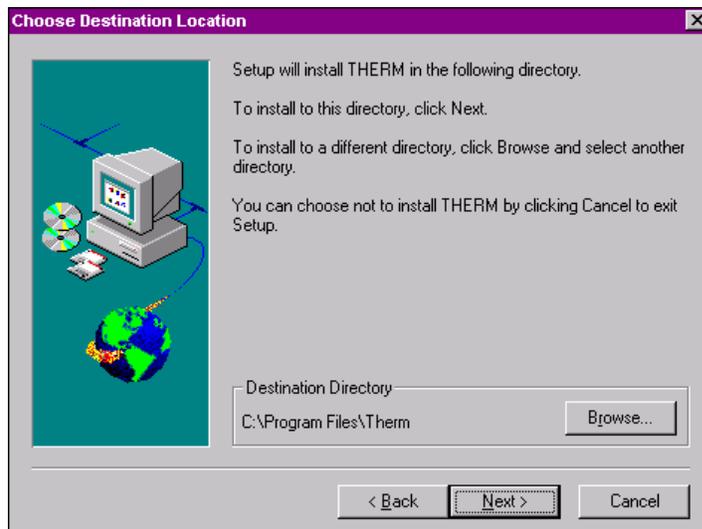


Figure 2-7. Default location for the THERM installation is `C:\Program Files\Therm`; you can change the location using **Browse**.

7. In the **Select Program Folder** screen, setup will automatically default to a folder called THERM; you can specify a different folder.

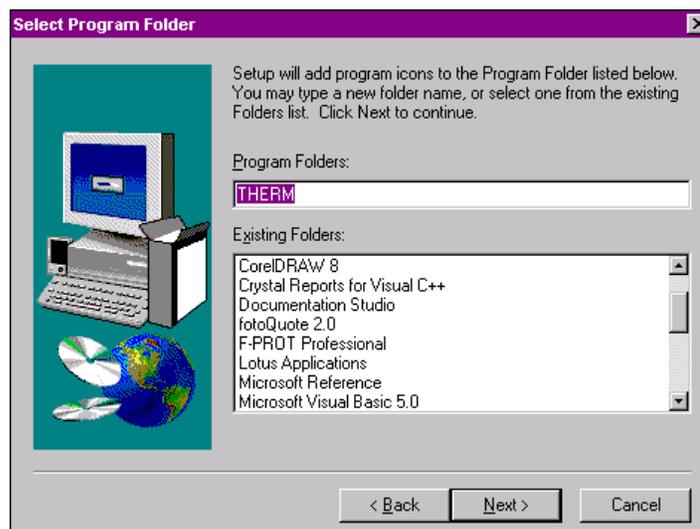


Figure 2-8. Default Program Folder is THERM

8. Setup will display all the settings you have specified; if you want to change any settings, you can click on the **Back** button. Note that the **Setup Type** is always set to **Complete**.

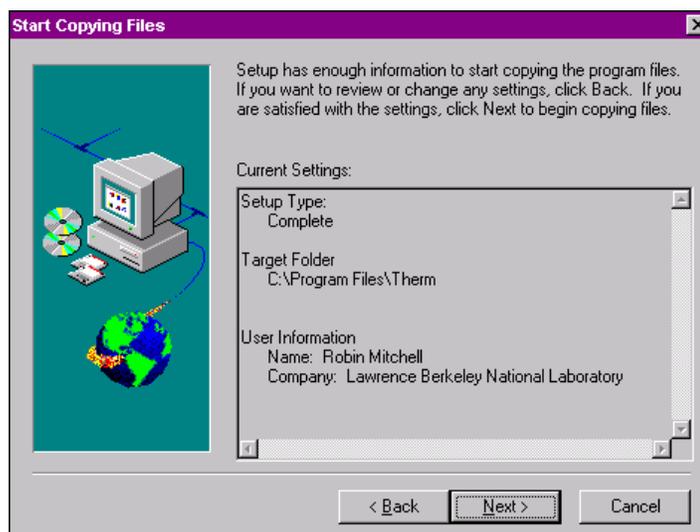


Figure 2-9. Setup verifies all the installation settings.

- 9. Setup will decompress the installation files and copy the program files to the directory specified in the previous screen. Setup will also create all the subdirectories and associated files needed for THERM to run. Setup will ask for the necessary disks as it progresses through the installation.

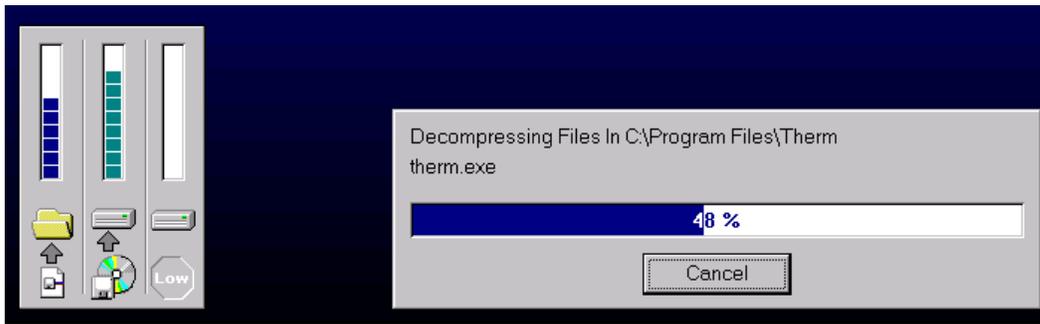


Figure 2-10. Setup will decompress and copy the program files to the specified location.

- 10. Setup gives you the option of viewing the README file. When you are ready, click on the **Finish** button to complete the installation.

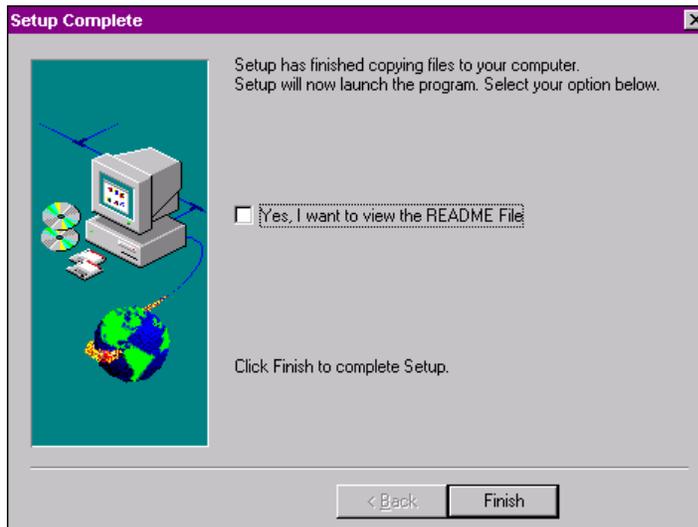


Figure 2-11. You can view the README file or click on **Finish** to complete the installation.

11. Setup will automatically make an entry for THERM in the Programs list, accessible from the **Start** button.

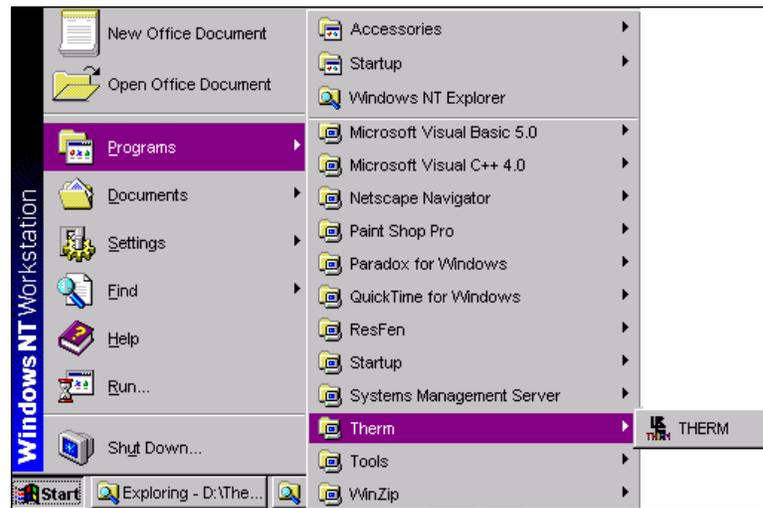


Figure 2-12. THERM can be run from the **Start Programs** list.