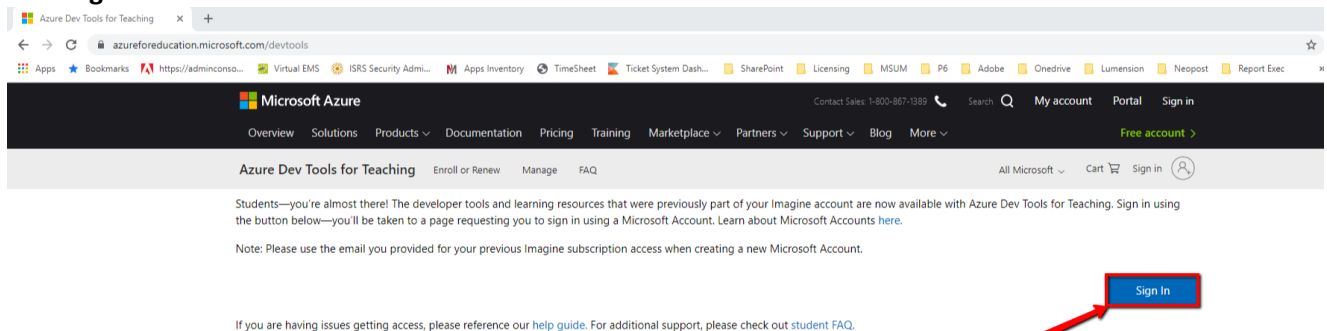


Microsoft Azure Dev Tools allow MSUM Faculty and Students to download Microsoft Software free of charge for Teaching and assigned coursework. Software obtained from Azure Dev tools may not be used for personal or any other non-educational purpose.

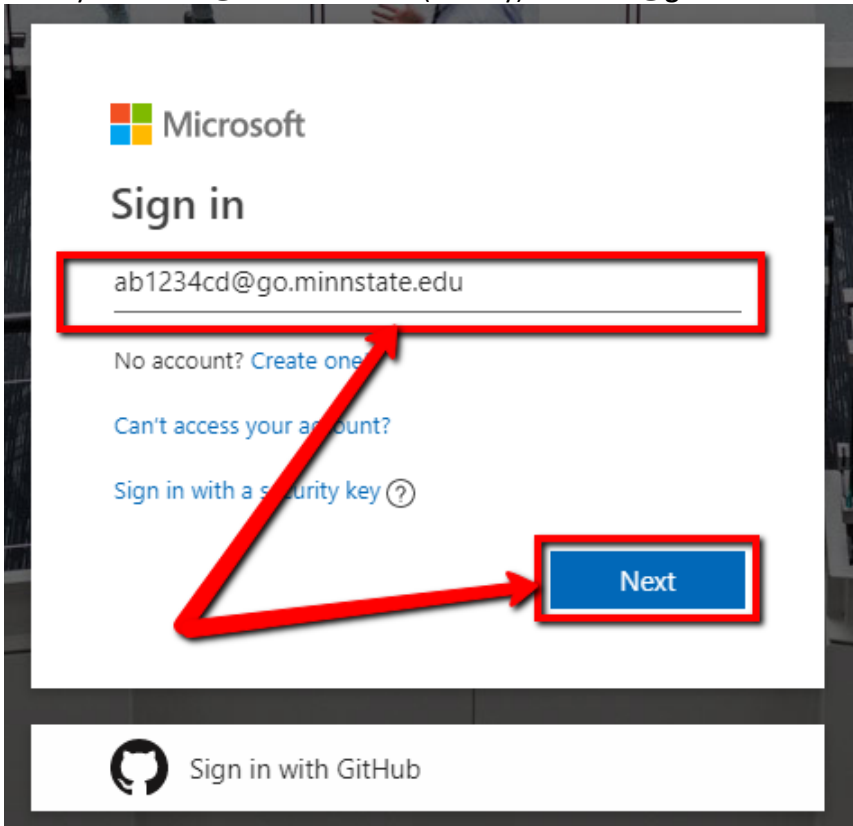
To obtain software needed for coursework, please follow the steps below. Please note that at the time of this writing, only the Windows version of Microsoft products are available.

Important: Microsoft Project and Visio are not available Azure DevTools. MSUM IT is working with Microsoft support to correct this. In the meantime, Microsoft Project is available on [Remote Apps](#).

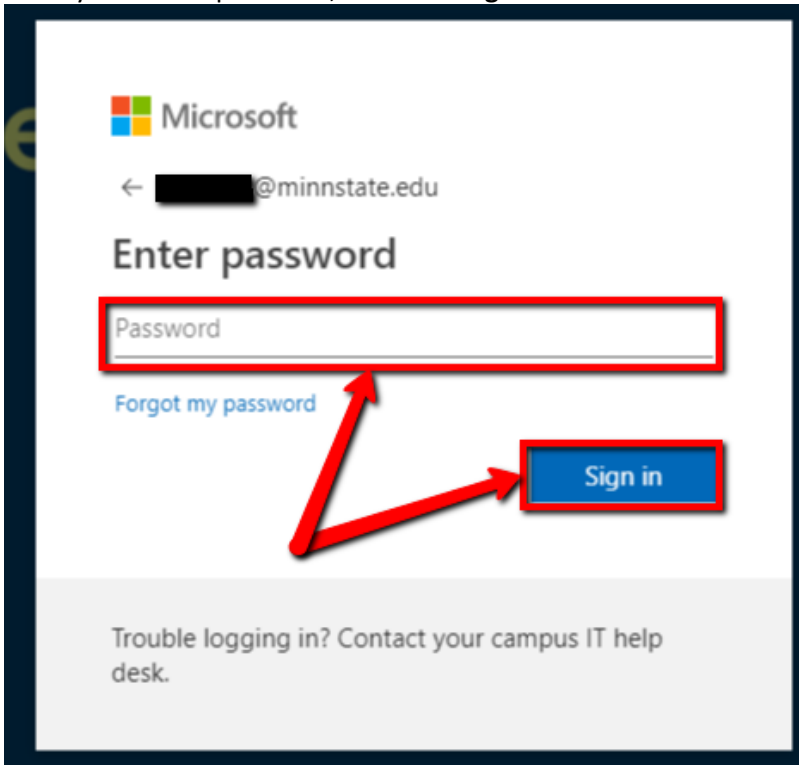
1. Open a Web Browser (Google Chrome is recommended) and navigate to <https://azureforeducation.microsoft.com/devtools>.
2. Click **Sign In**.



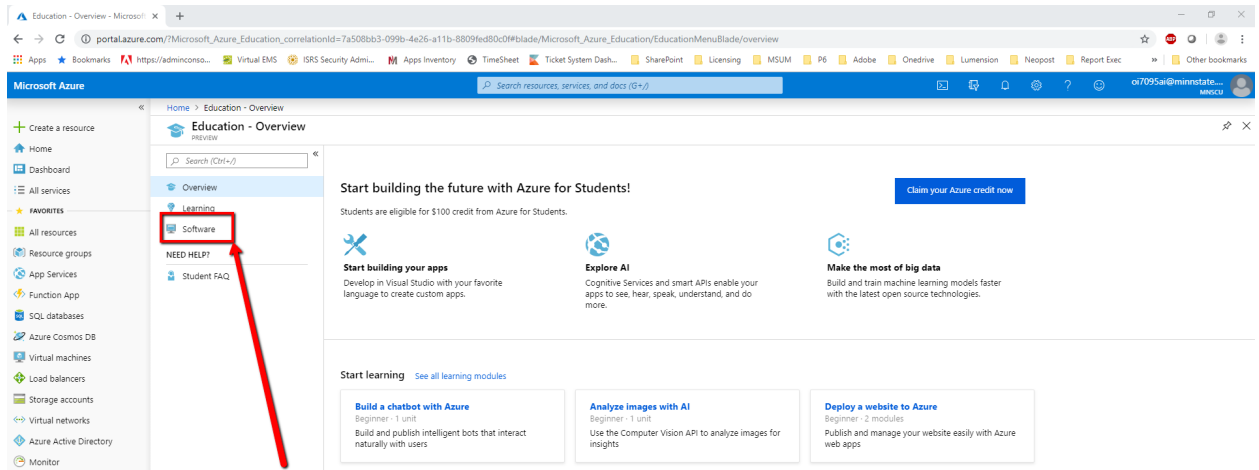
3. Enter your **StarID@minnstate.edu** (Faculty) or **StarID@go.minnstate.edu** (Student). Click **Next**.



4. Enter your StarID password, then click **Sign In**.

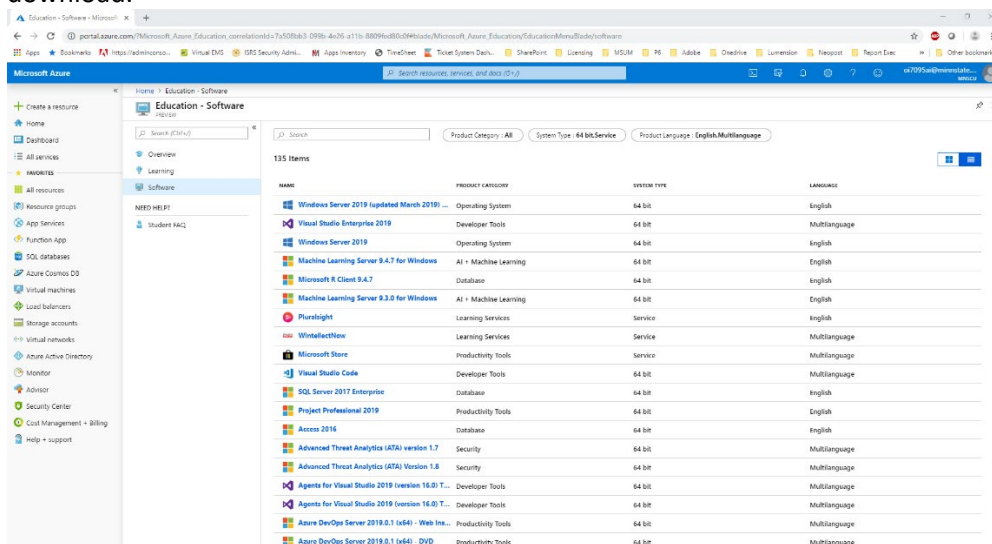


- Click **yes** if you would like to reduce the times you are asked to sign in (not recommended for public or shared computers). Otherwise, click **No**.
- Once the page has loaded, click **Software**.



NOTE: If you do not see a Software option, search for Education in search box at the top of the page. Alternatively, closing your browser and logging back in will also make the software option visible.

- You will be brought to a searchable listing of Microsoft products that are available for free download.



- Enter the name of the software you require, and the list will update in real time.
- Click on the software you would like to download (in the following example we work with Project Professional 2016) click Show Key.

10. Click the copy button near the key and save this key for use later in the document.

Software
Education - PREVIEW

Project Professional 2016
Project Professional 2016. Improve everyday collaboration. Project Professional 2016 enables you to keep your projects, resources, and teams organized and on track. Easily and efficiently plan projects, track status, and collaborate with others. Work seamlessly across tools to help everyone work together with the information they need to be successful. Project Professional 2016 provides the ability to visualize and print project reports beautifully, helping you easily and effectively share and discuss progress. The new multiple timeline view in Project Professional 2016 helps keep you informed on all aspects of your project.

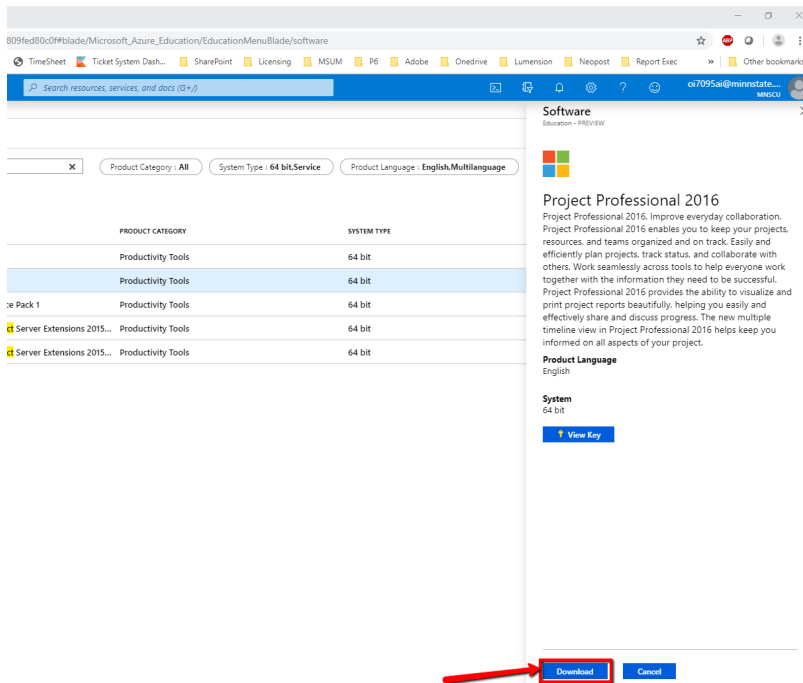
Product Language
English

System
64 bit

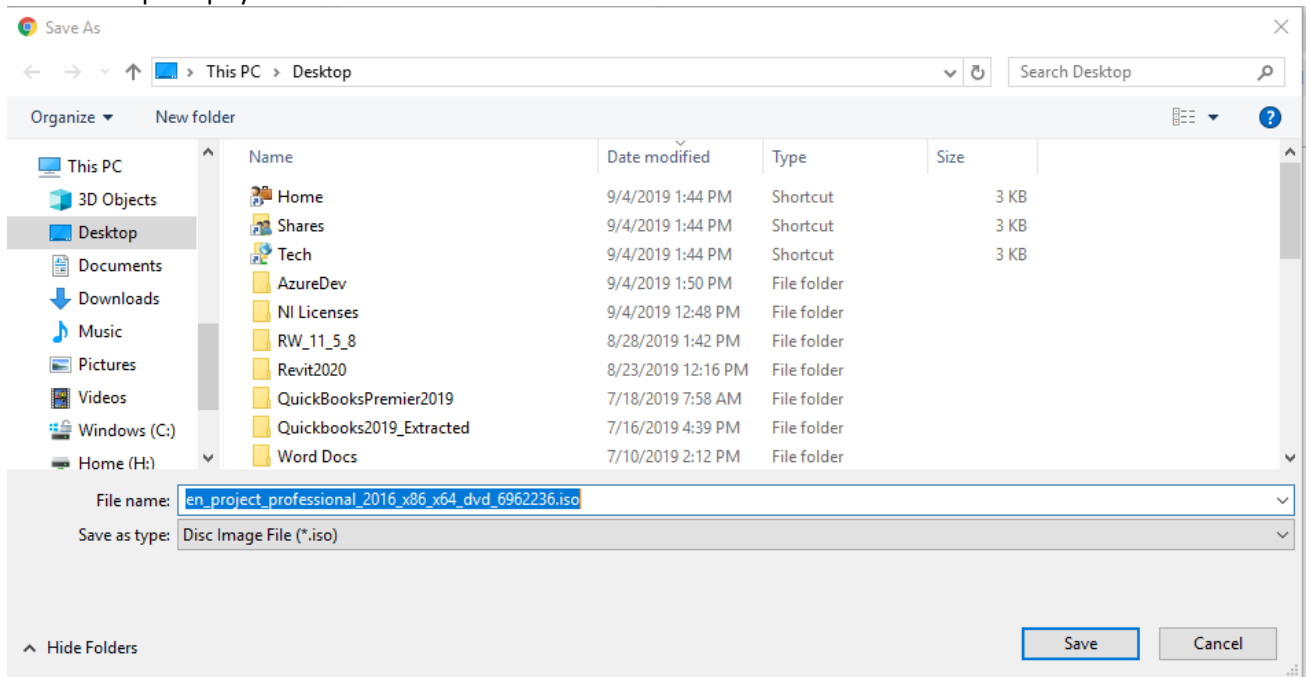
Product Key
[Redacted] [Copy]

[Download](#) [Cancel](#)

11. Click **Download**.

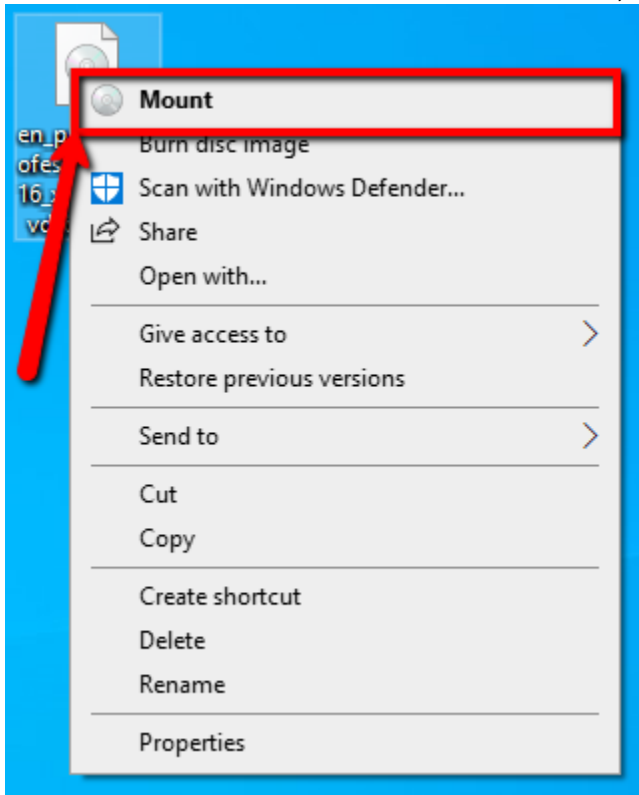


12. Depending on your browser settings, the software will automatically download to your default location or prompt you to choose a location to download to.

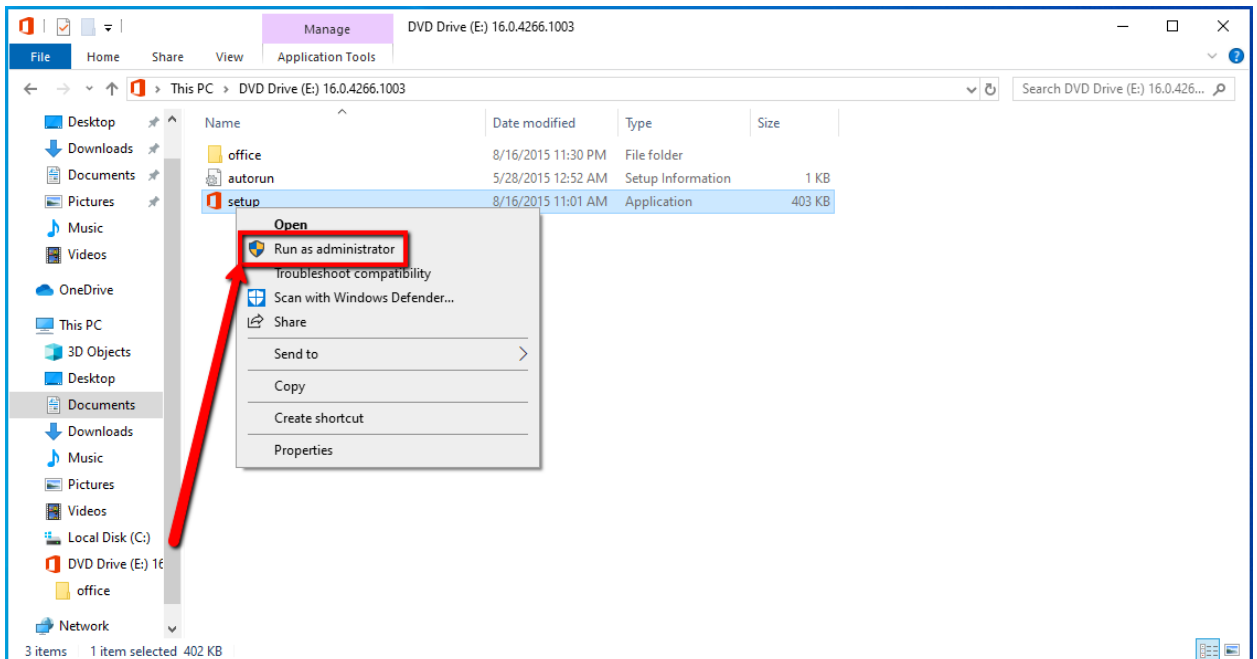


13. The software will download as an .ISO file, which you can think of as a digital version of an installation disc.

14. To install the software from an .ISO on Windows 10, right-click on the file and select **Mount**.



15. Windows will expand the disc to show contents. Right-Click on **Setup** > click **Run as Administrator**.

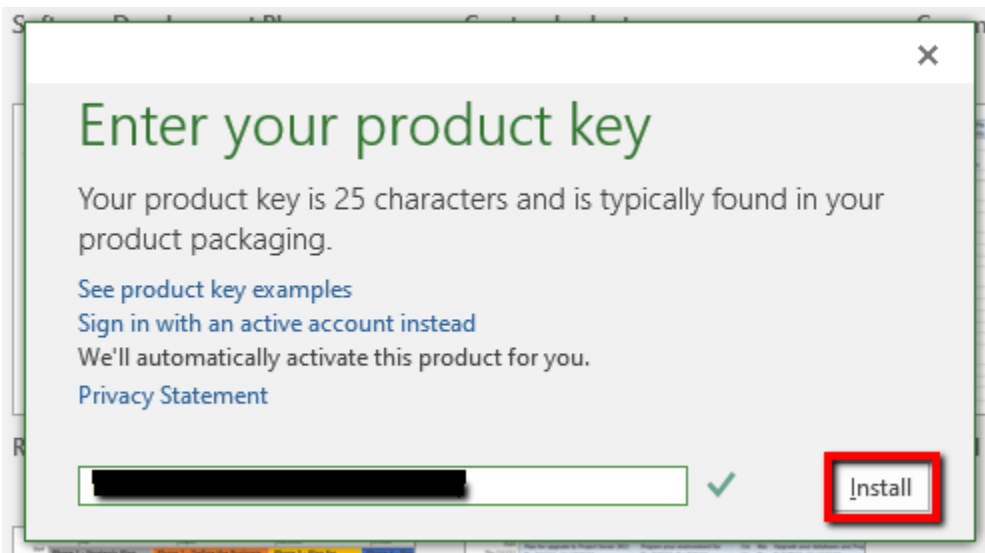


16. Click **Yes** if prompted.

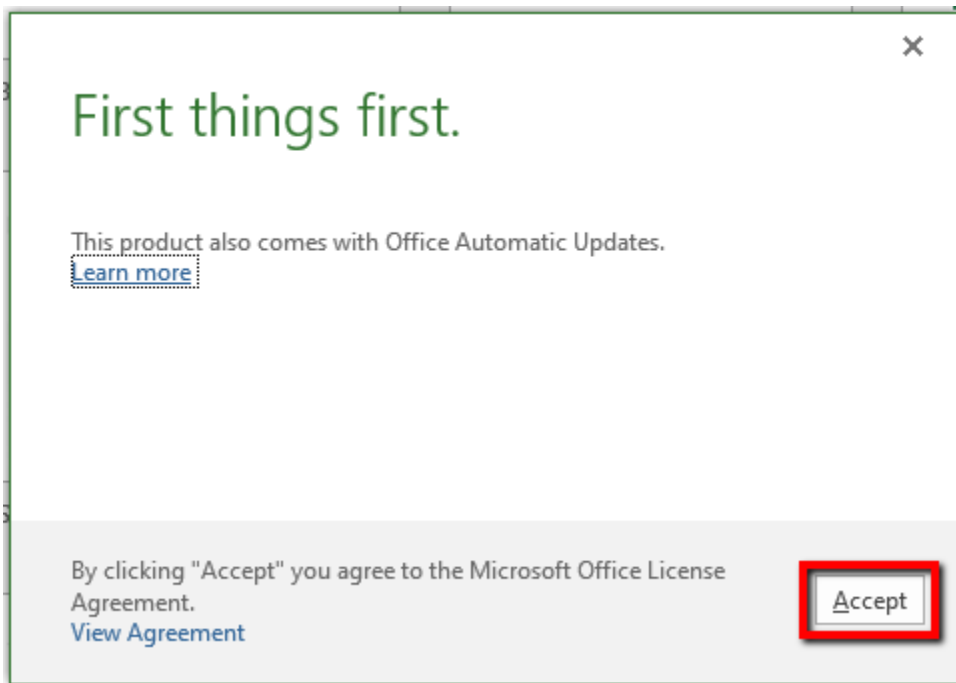


17. Follow any on-screen instructions for the installation, then **close** the installer once complete.

18. Upon first launch of the software, you will be prompted for a product key. Enter the key that was copied in step 10 of this document, then click **Install**.



19. Depending on the software, you may be prompted for automatic updates. If this occurs, click **Accept**.



20. Your software is now ready for use.

For More Information

Please contact the IT Help Desk at support@mnstate.edu or 218.477.2603 if you have questions about this material.