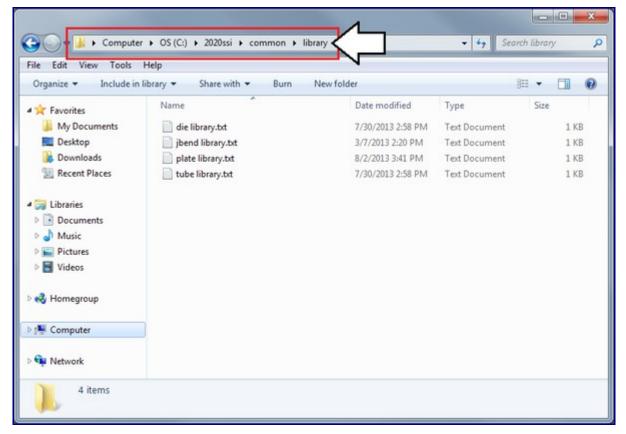
Importing Old Data Libraries

If you have saved off your old Bend-Tech data libraries from an older version of the software and wish to use these in the new software, you will need to follow the steps below.

First of all, make sure you do not have any saved data in the new software for the libraries you wish to import. This data will be lost if you import old libraries.

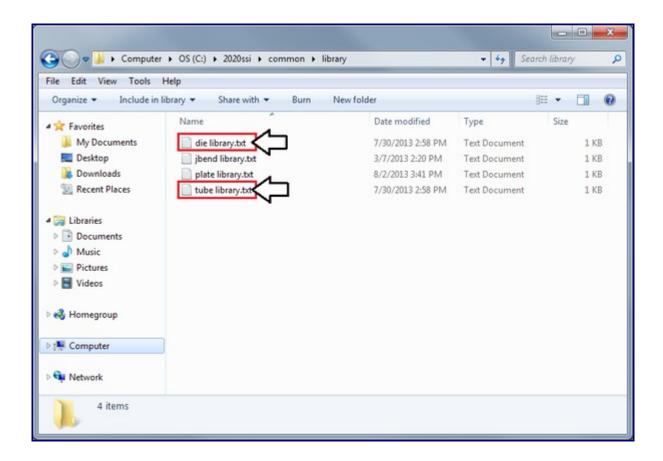
Quit and exit out of any open Bend-Tech software.

1.) Navigate to the location of your current data libraries for the new software. By default this is **C:\2020ssi\common\library**.



2.) Find and delete the libraries you wish to import (You may wish to rename instead of delete to keep a backup).

If importing the die library, delete the *die library.txt* file. If importing the material library, delete the *tube library.txt* file.



3.) Navigate to the data directory in the Bend-Tech folder. By default, this is C:\2020ssi\Bend-Tech\data.

ile Edit View Tools Help				
Organize 🔻 Include in	library ▼ Share with ▼ Burn	New folder	8	(
🔆 Favorites	Name	Date modified	Туре	Size
🎉 My Documents	benders.bt	12/5/2013 10:20 AM	Text Document	3 KB
Marktop	📄 dies inch.txt	6/27/2013 2:49 PM	Text Document	142 KB
〕 Downloads	📄 dies mm.bd	1/7/2013 3:31 PM	Text Document	140 KB
Secent Places	machine library.txt	6/10/2013 11:15 AM	Text Document	1 KB
	recent.dat	1/16/2014 2:41 PM	DAT File	1 KB
词 Libraries	sheet.dat	4/2/2013 12:25 PM	DAT File	0 KB
Documents	template.bd	9/13/2012 5:15 PM	Text Document	131 KB
J Music	vendor.dat	10/15/2012 11:05	DAT File	2 KB
E Pictures				
Videos				
💐 Homegroup				
🖳 Computer				
Vetwork				

4.) Copy the old die and/or material libraries into this directory. The old libraries will be named Tooling.txt and Material.txt. If importing the die library, you may also place the old spring-back library into this directory (named *Spring Files.txt*).

5.) Start up the software and it should automatically import the old libraries you pasted into the data directory.

Please contact us if you have any issues or questions!