

Ex02.

1.

-
-
- 3

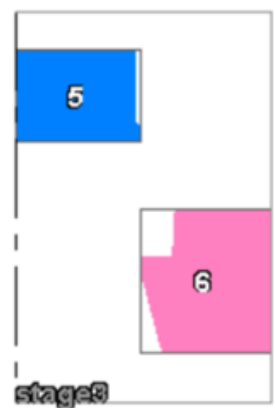
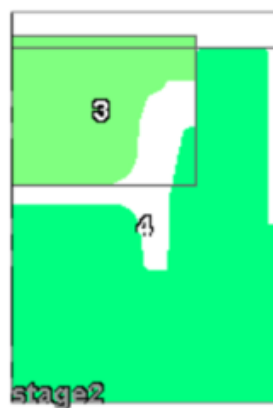
2.

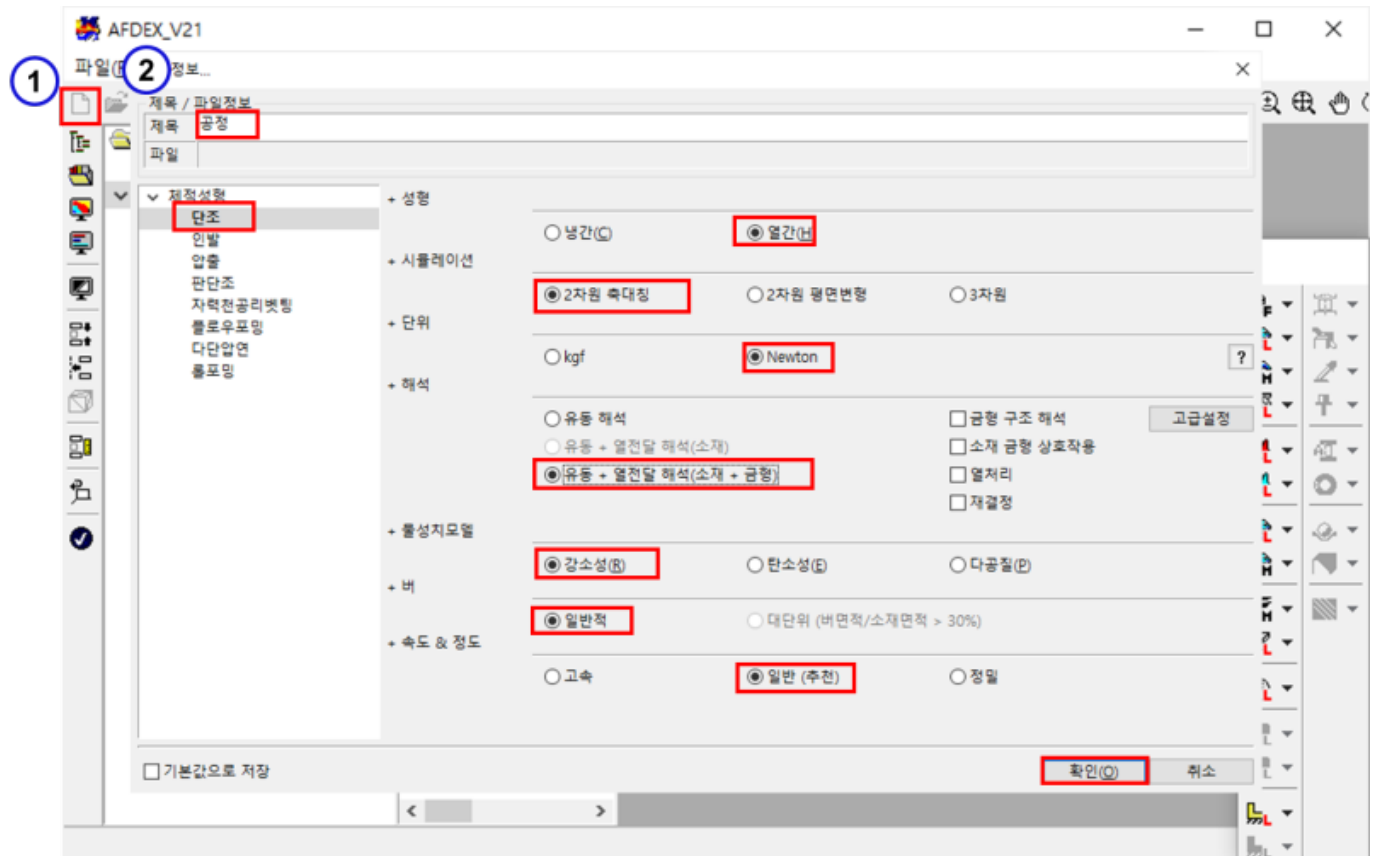
- AISI1020(T=600-1300°C)
-
- : 25.0mm × 118.0mm
- : 1200°C

3.

- :
- : Hot_Normal_lubrication_Hybrid
- : JFP-600

4.



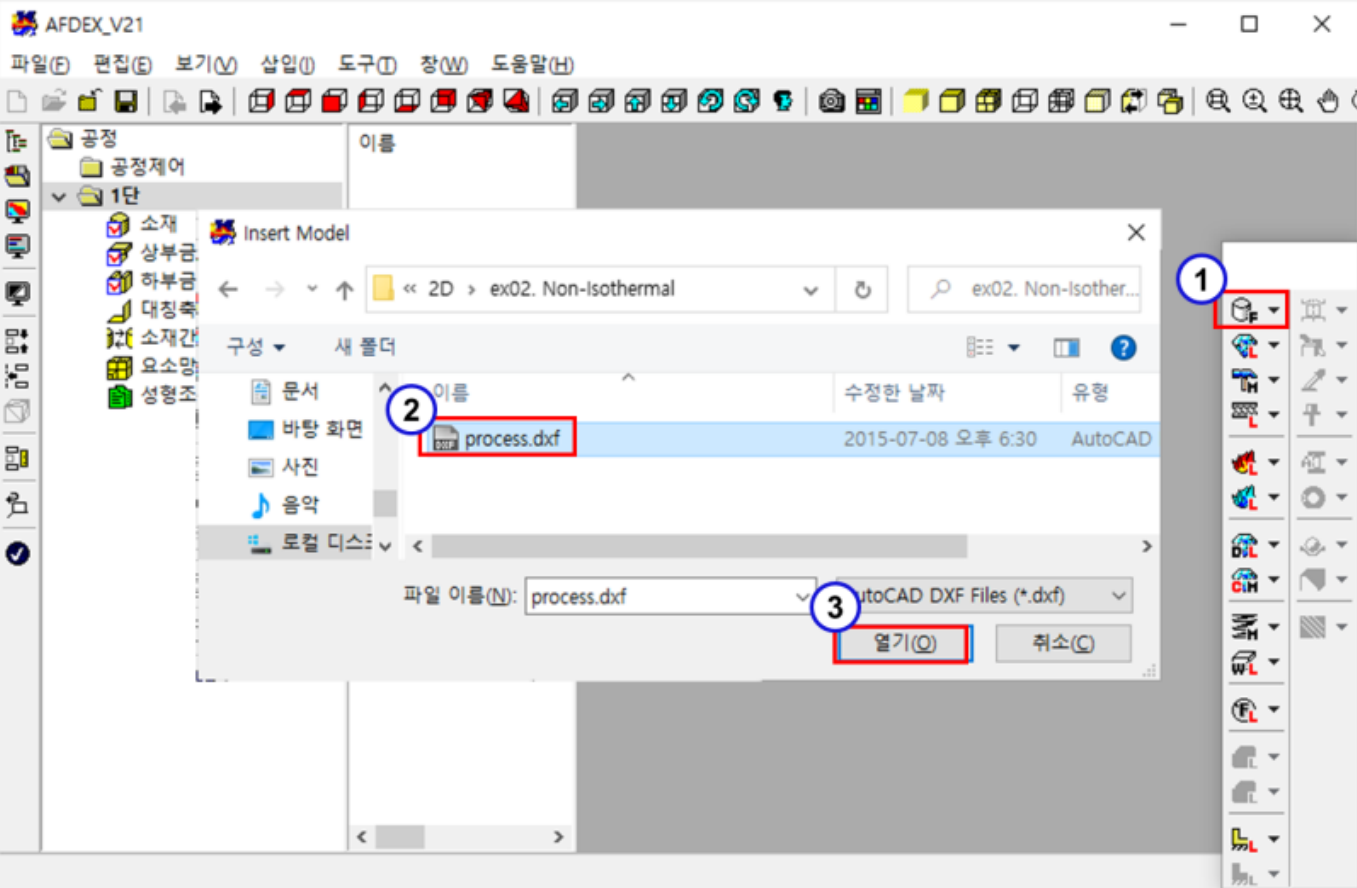


1. AFDEX

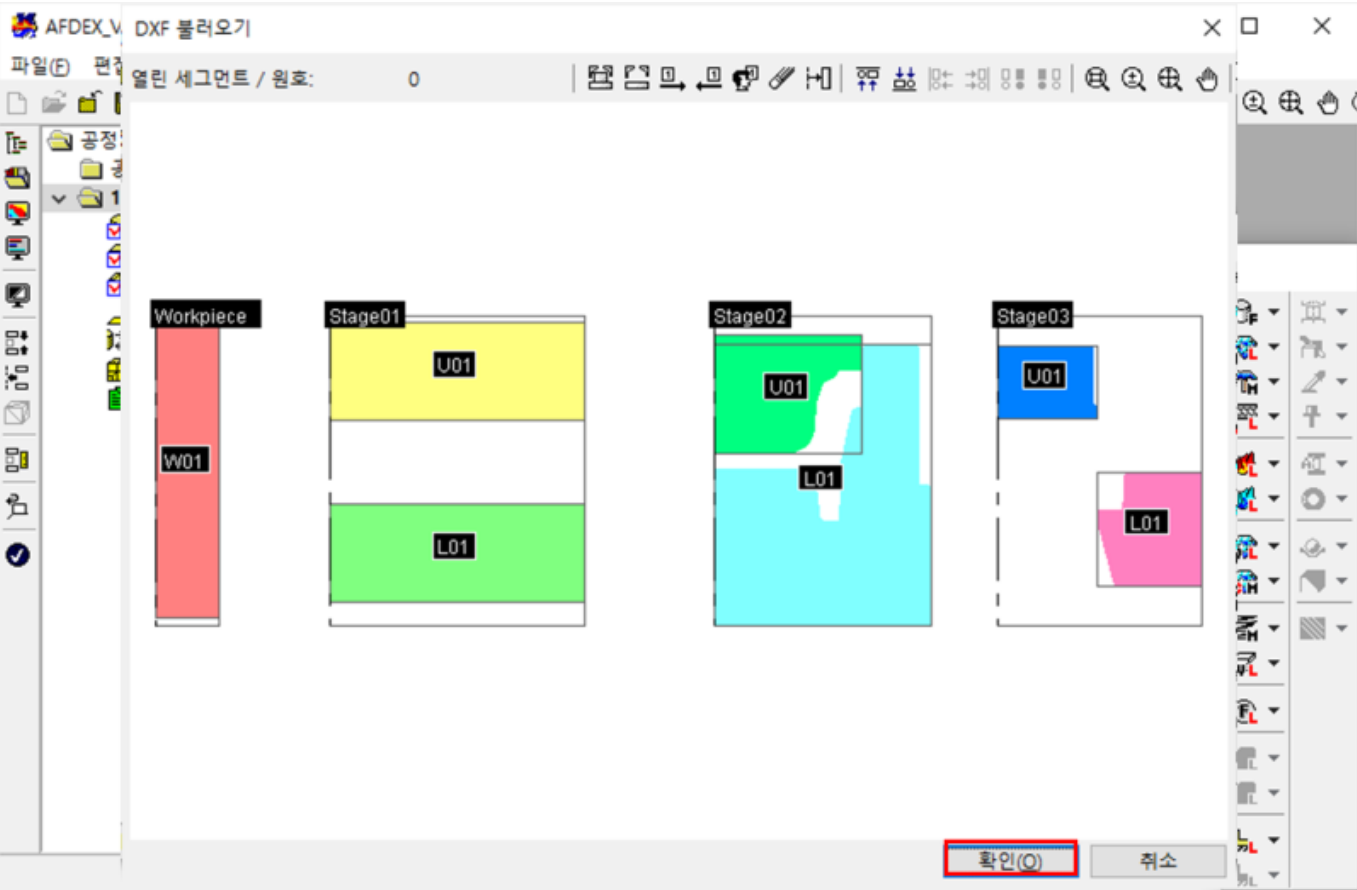
1. AFDEX, “ ”.

2. (), (), (), (2), (Newton), ()
+ (+)), (), (), & ()
“ “ .

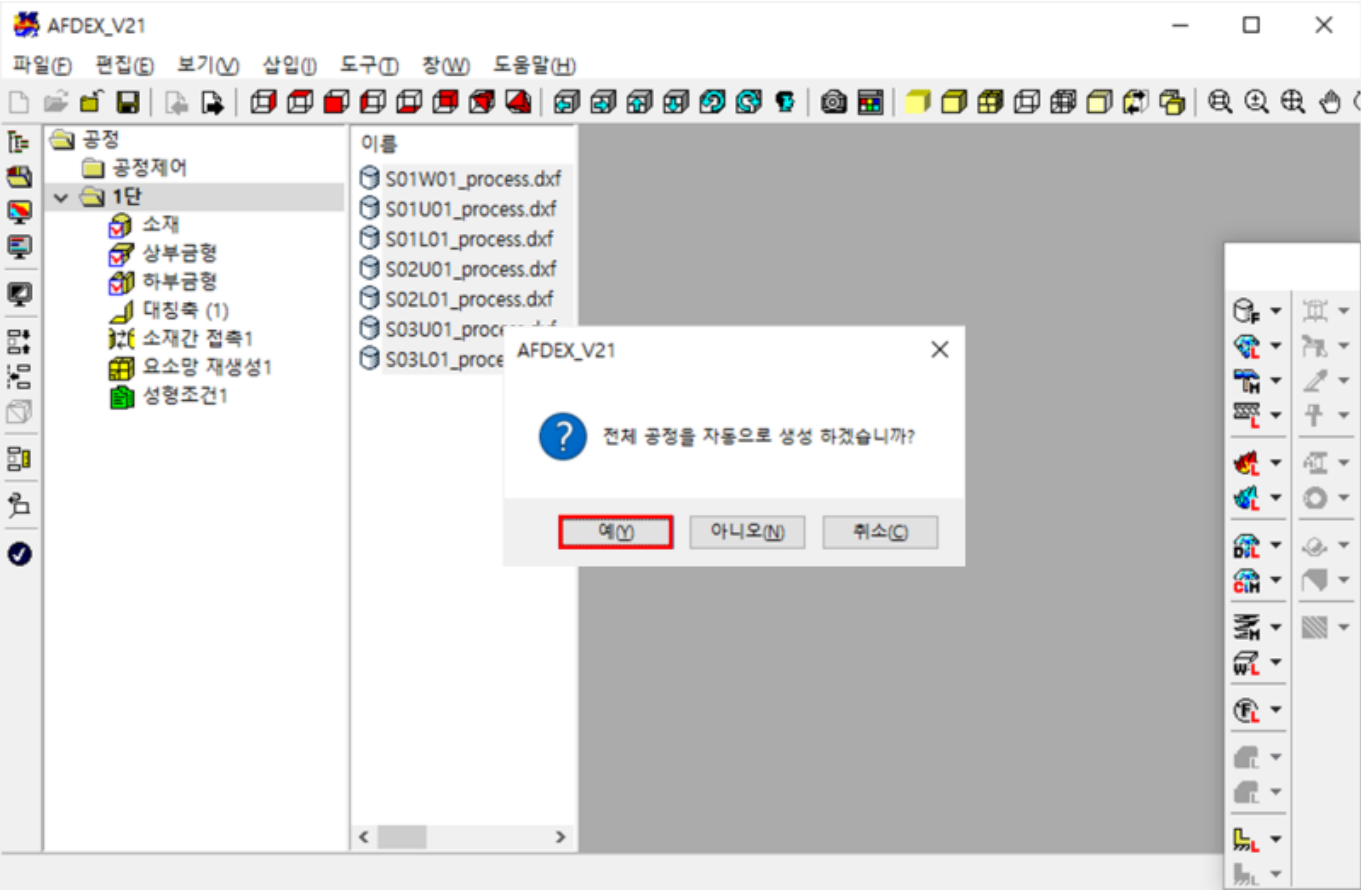
/



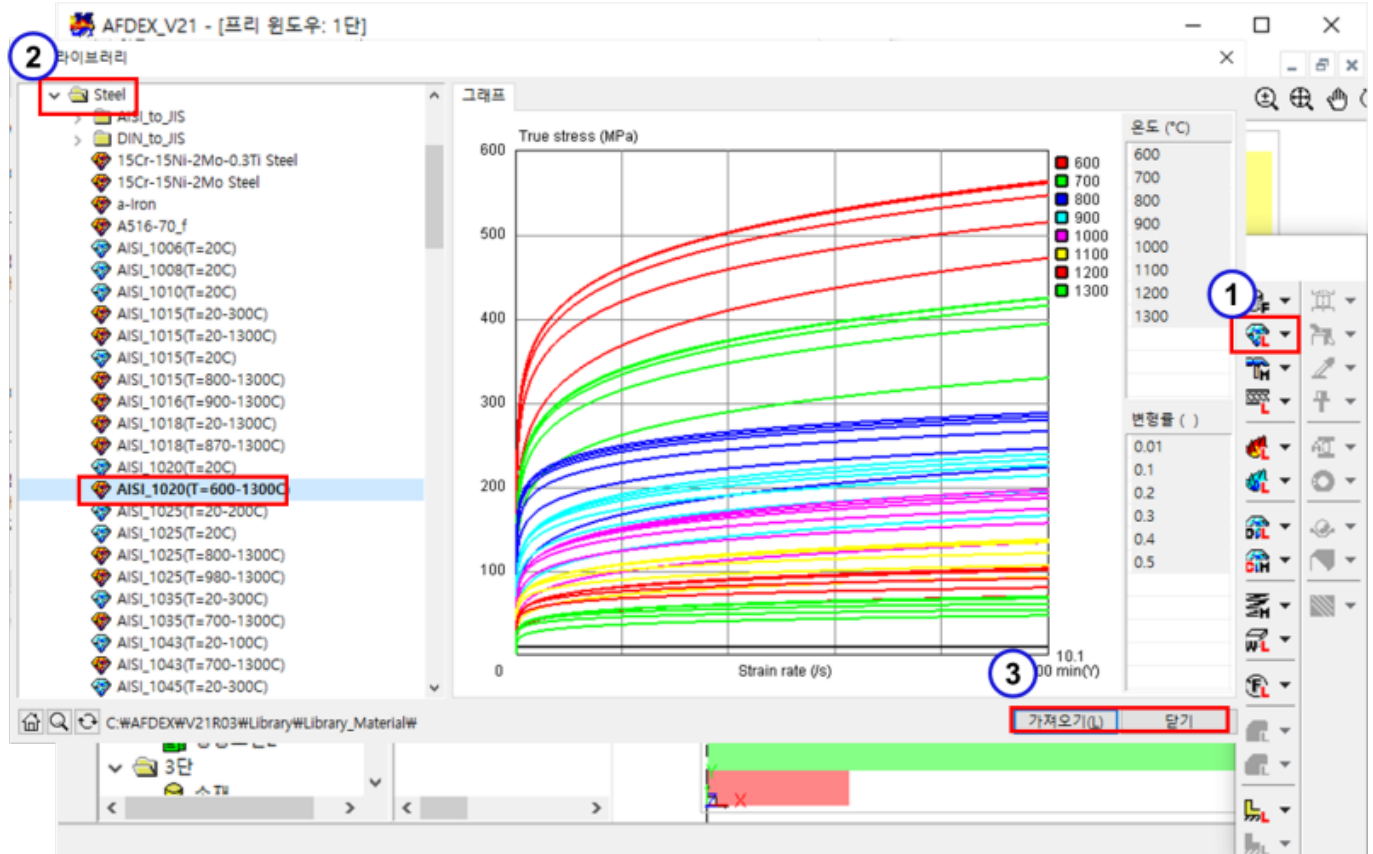
- 1. “ : 가 ” .
- 2. \AFDEX_Example\2D\ex02. Non-Isothermal\process.dxf .
- 3. “ ” .



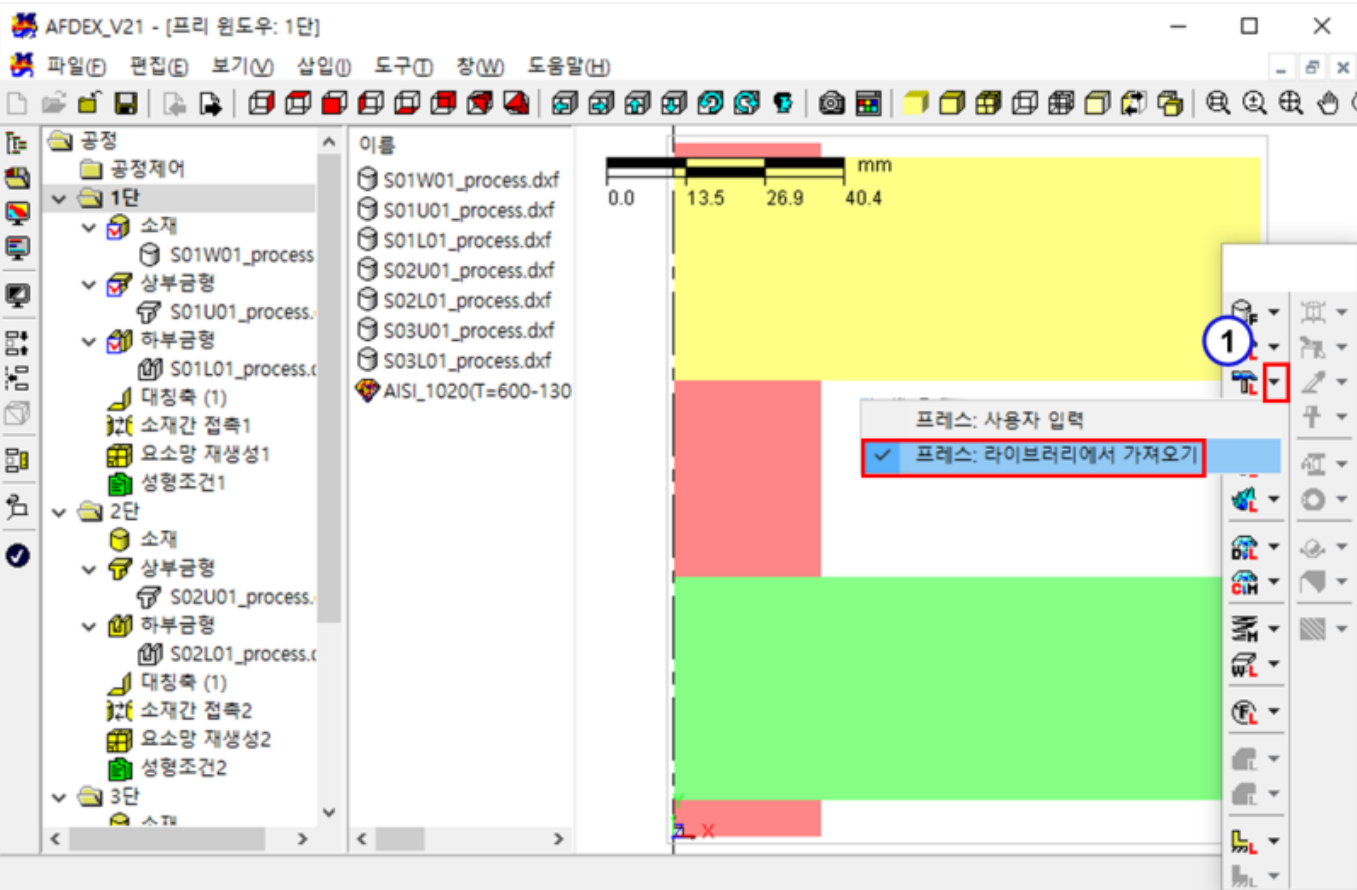
1. “ ” .



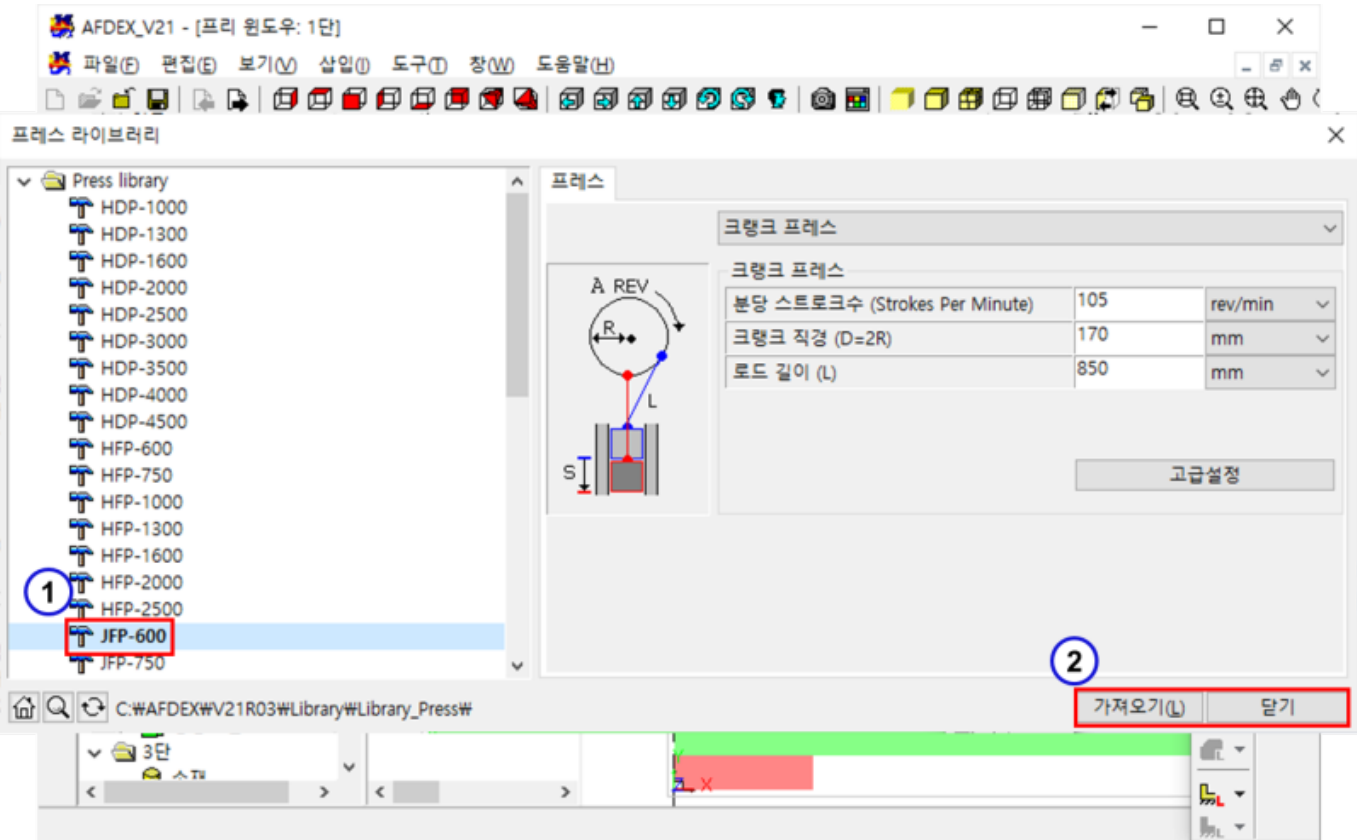
1. Project explorer window



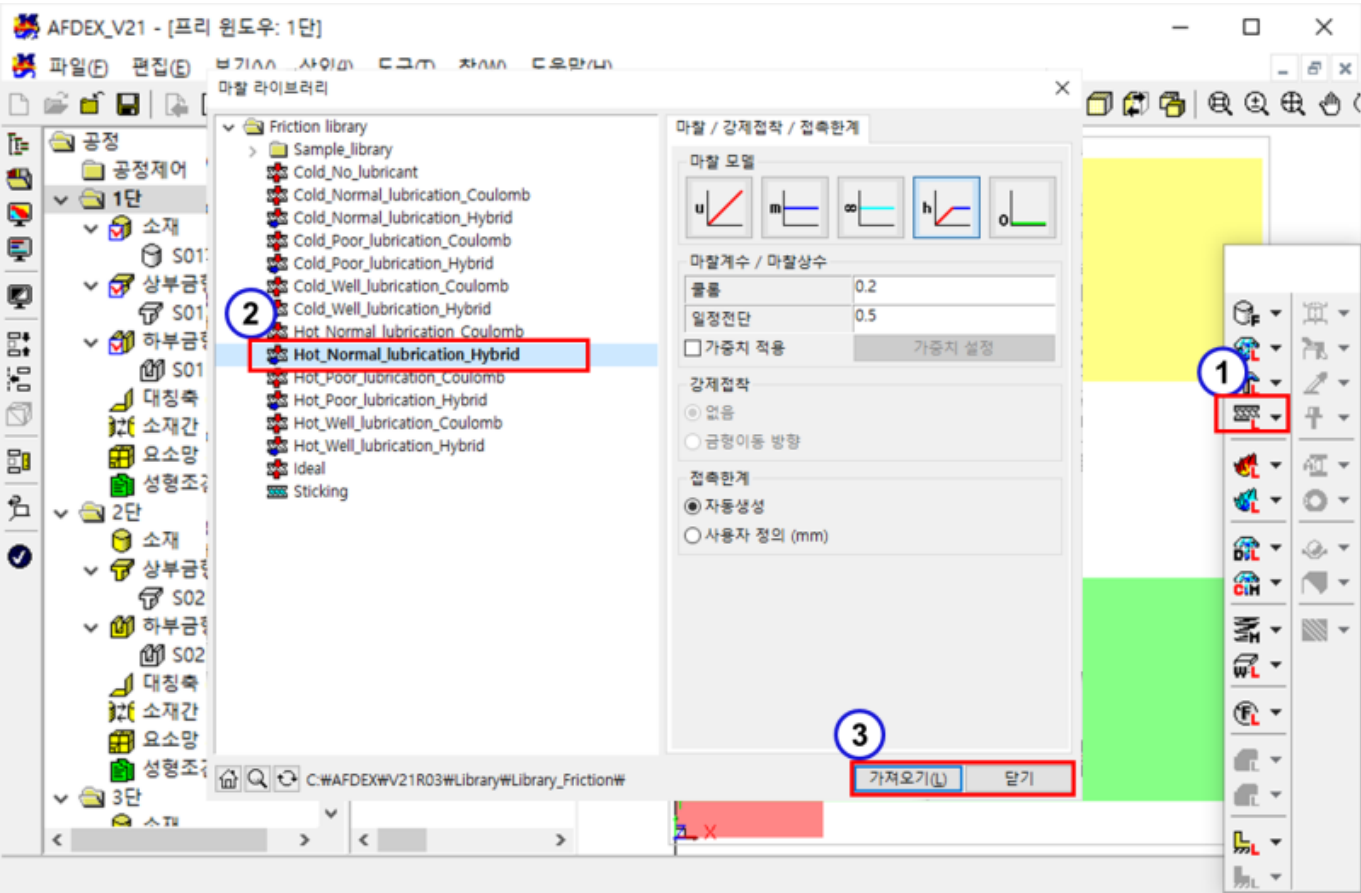
1. “ : 가 ” .
2. “Steel → AISI1020(T=600-1300C)” .
3. “ 가 ” , “ ” .



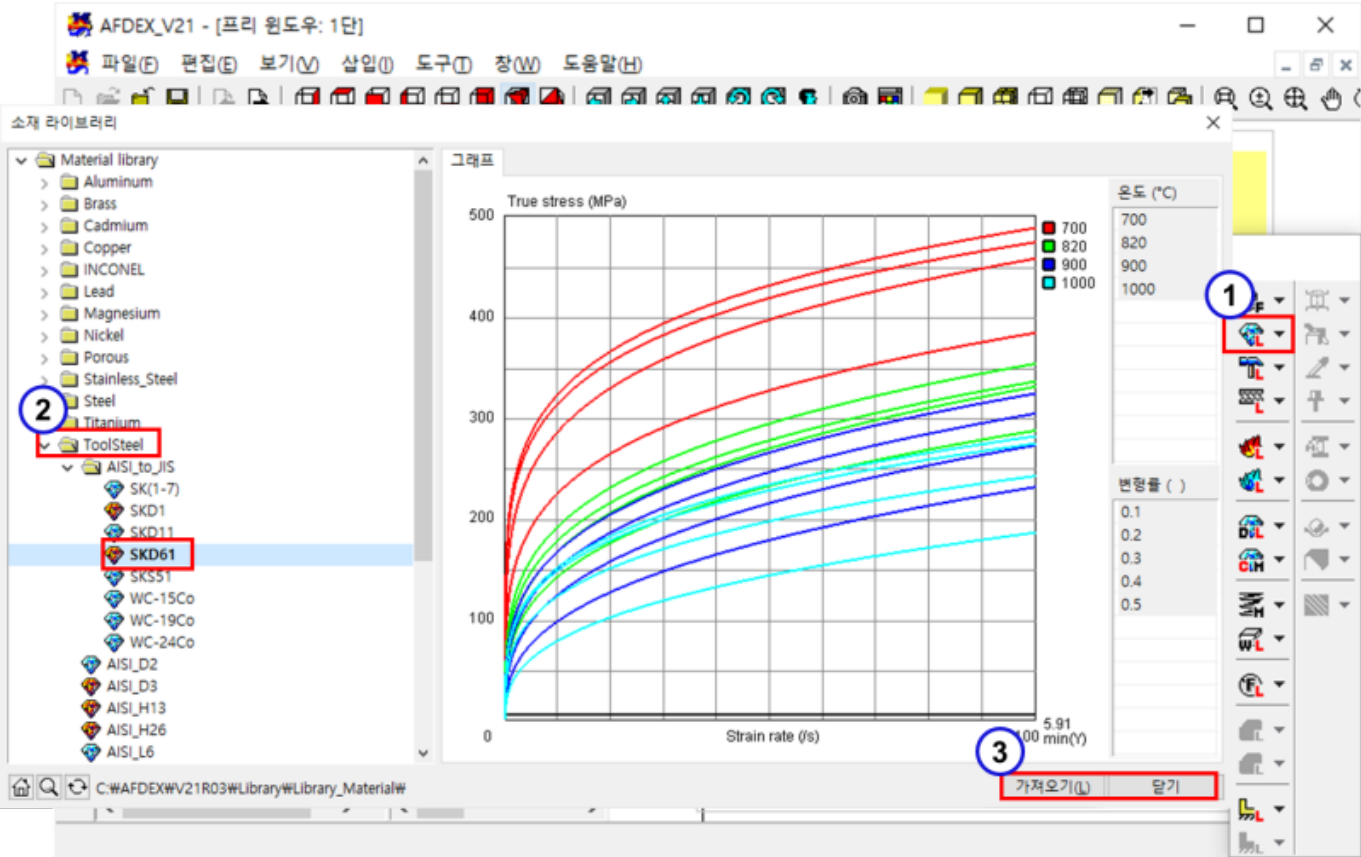
1. “ : ” .



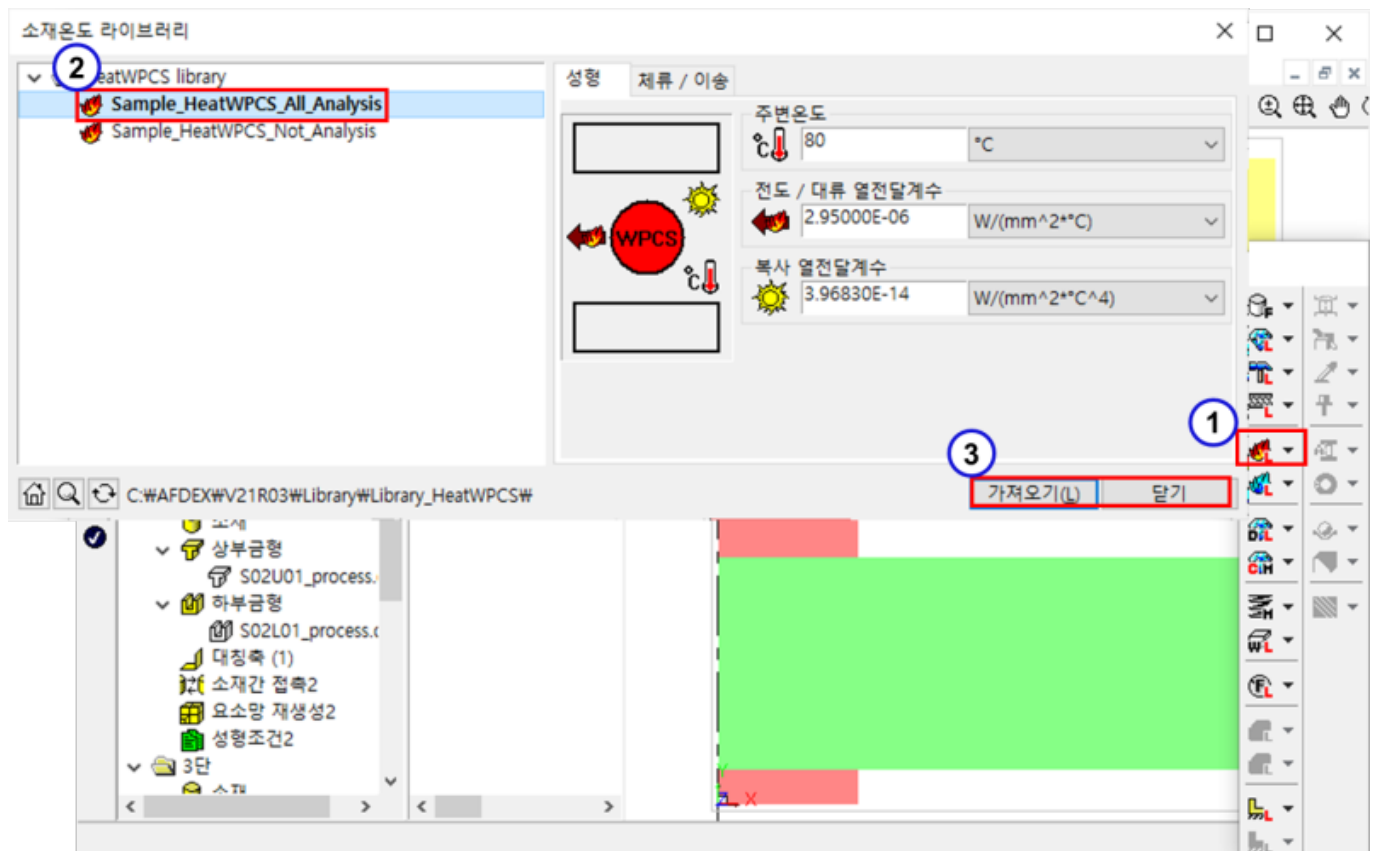
1. “JFP-600” .
2. “ 가 ” , “ ” .



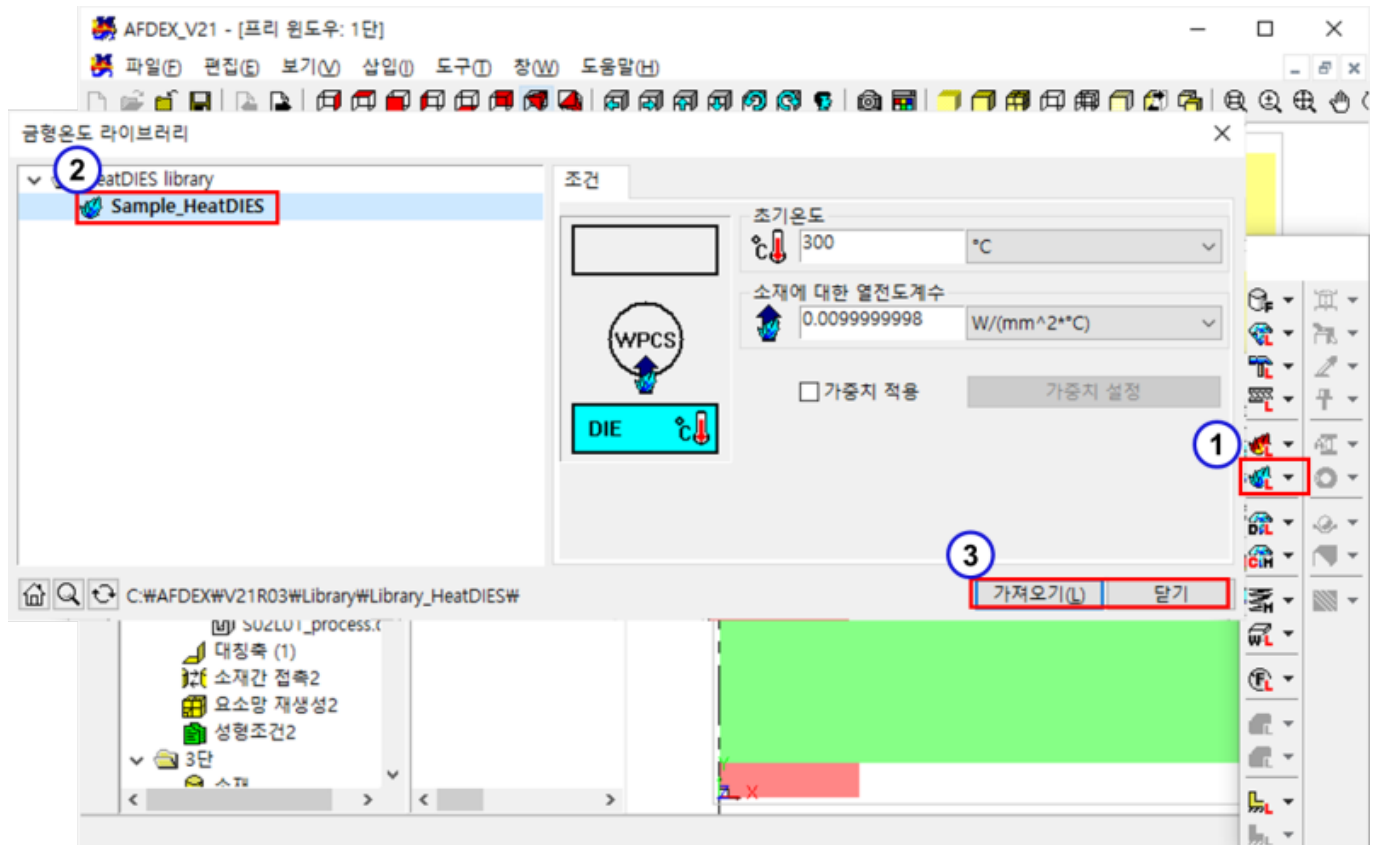
1. “ ” : 가 .
2. “Hot_Normal_lubrication_Hybrid” .
3. “ 가 ” , “ ” .



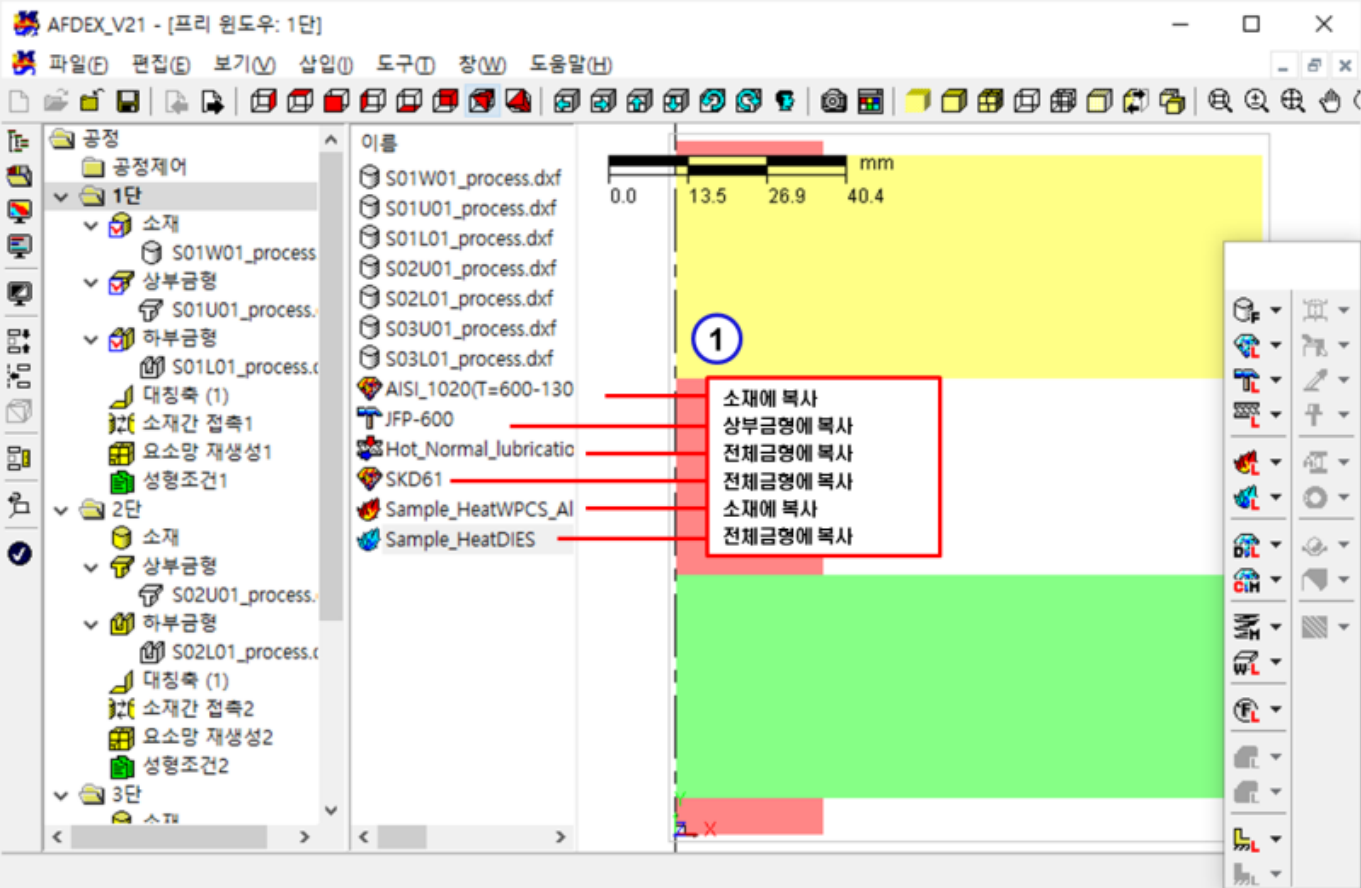
1. “ : 가 ” .
2. “ToolSteel → AISI_to_JIS → SKD61” .
3. “ 가 ” , “ ” .



1. “ : 가 ” .
2. “Sample_HeatWPCS_ALL_Analysis” .
3. “ 가 ” , “ ” .

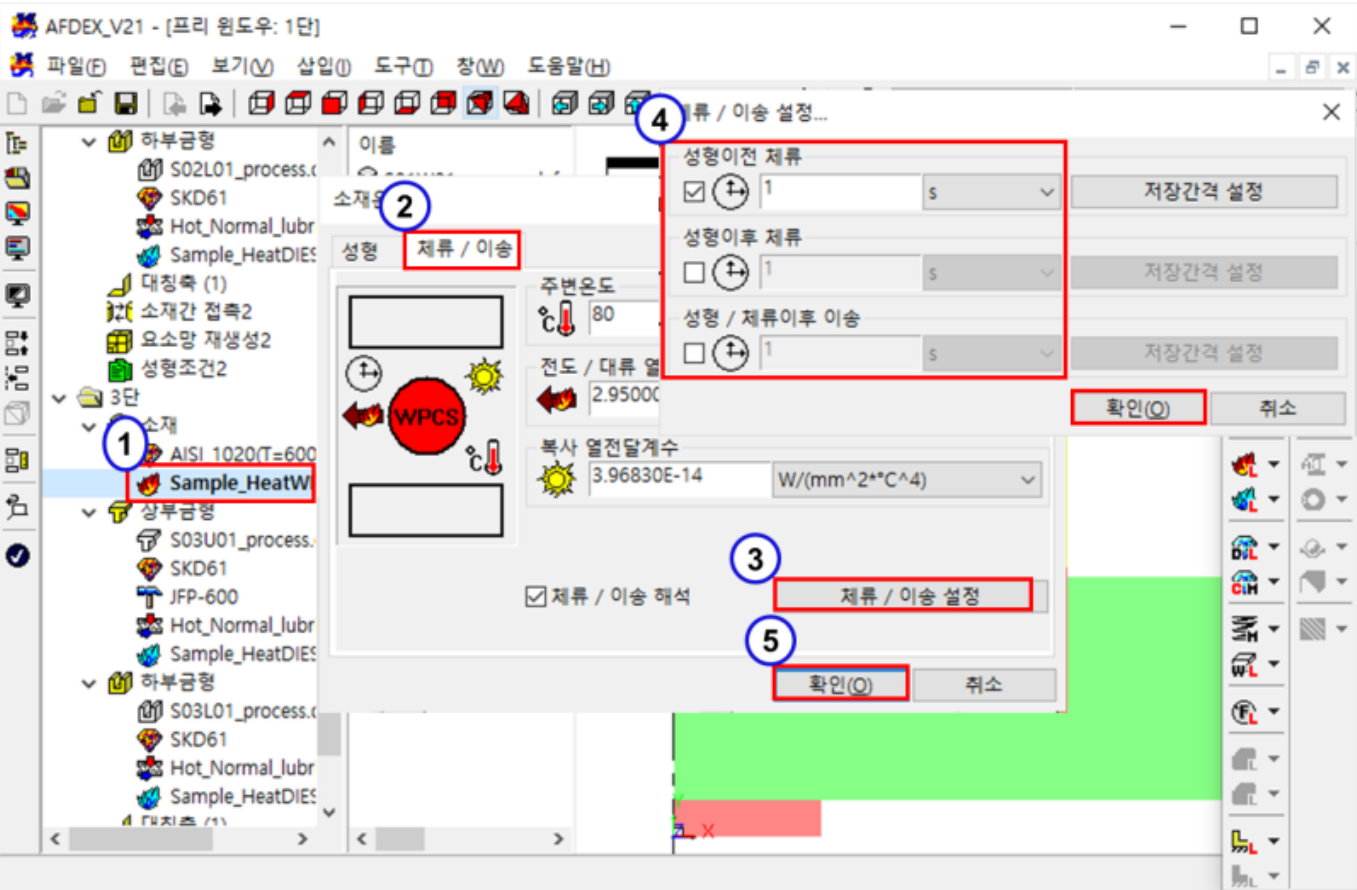


1. “ : 가 ”
2. Sample_HeatDIES .
3. “ 가 ” , “ ” .

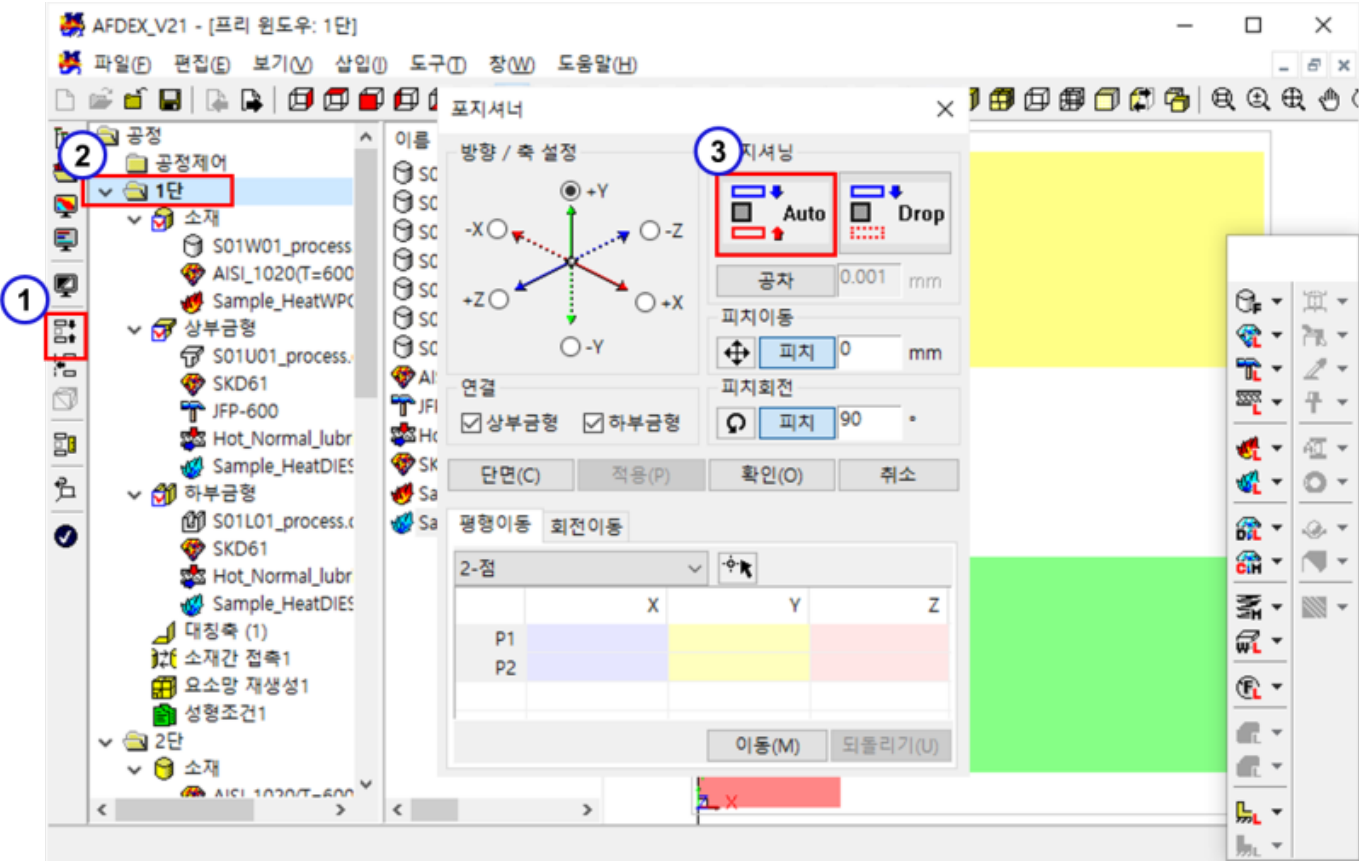


1. / / /

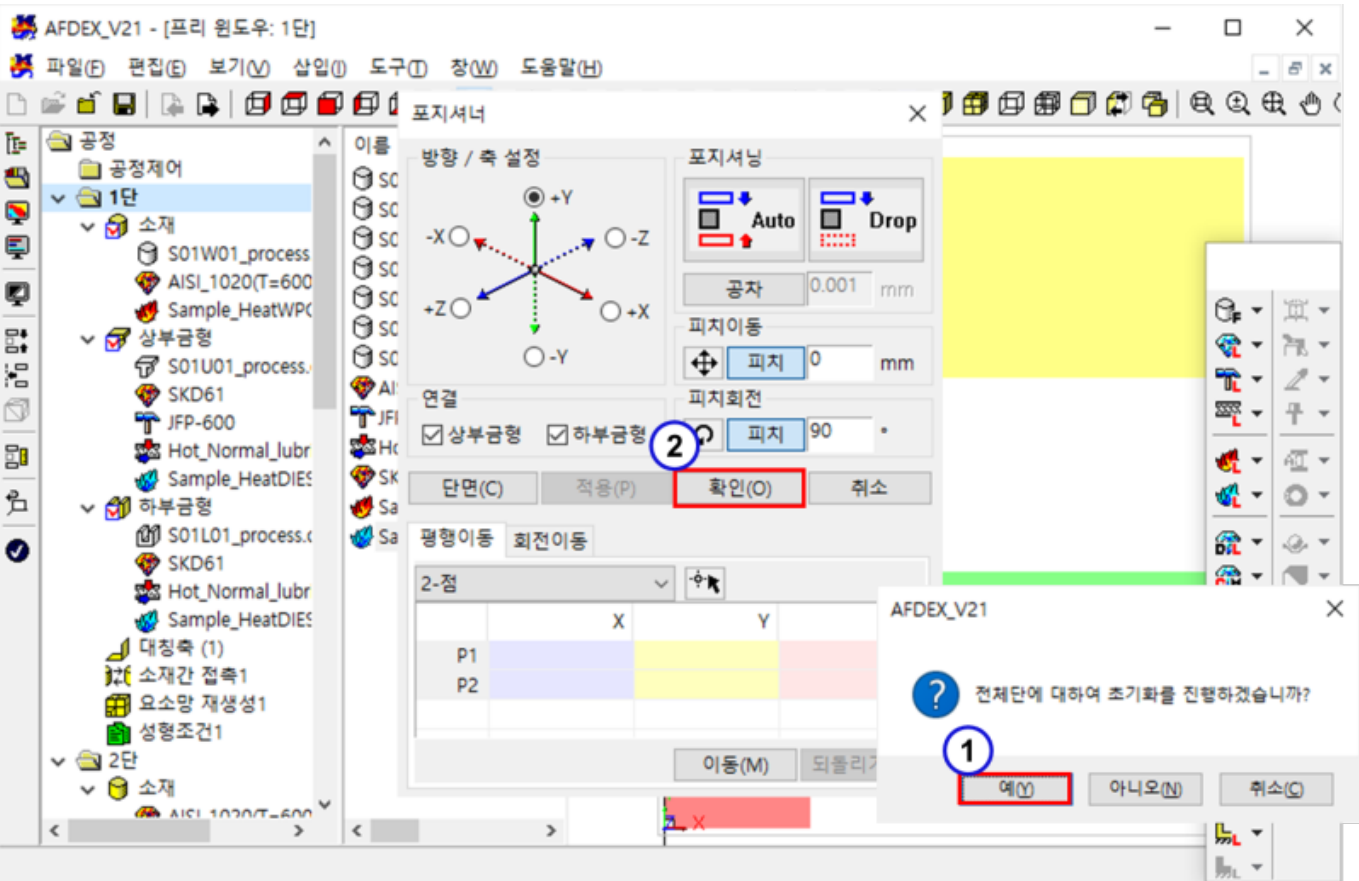
(3)



1. 3 Workpiece “Sample_HeaWPCS_All_Analysis”
2. “ / ”
3. “ / ”
4. “ , / “ ”
5. “ ”

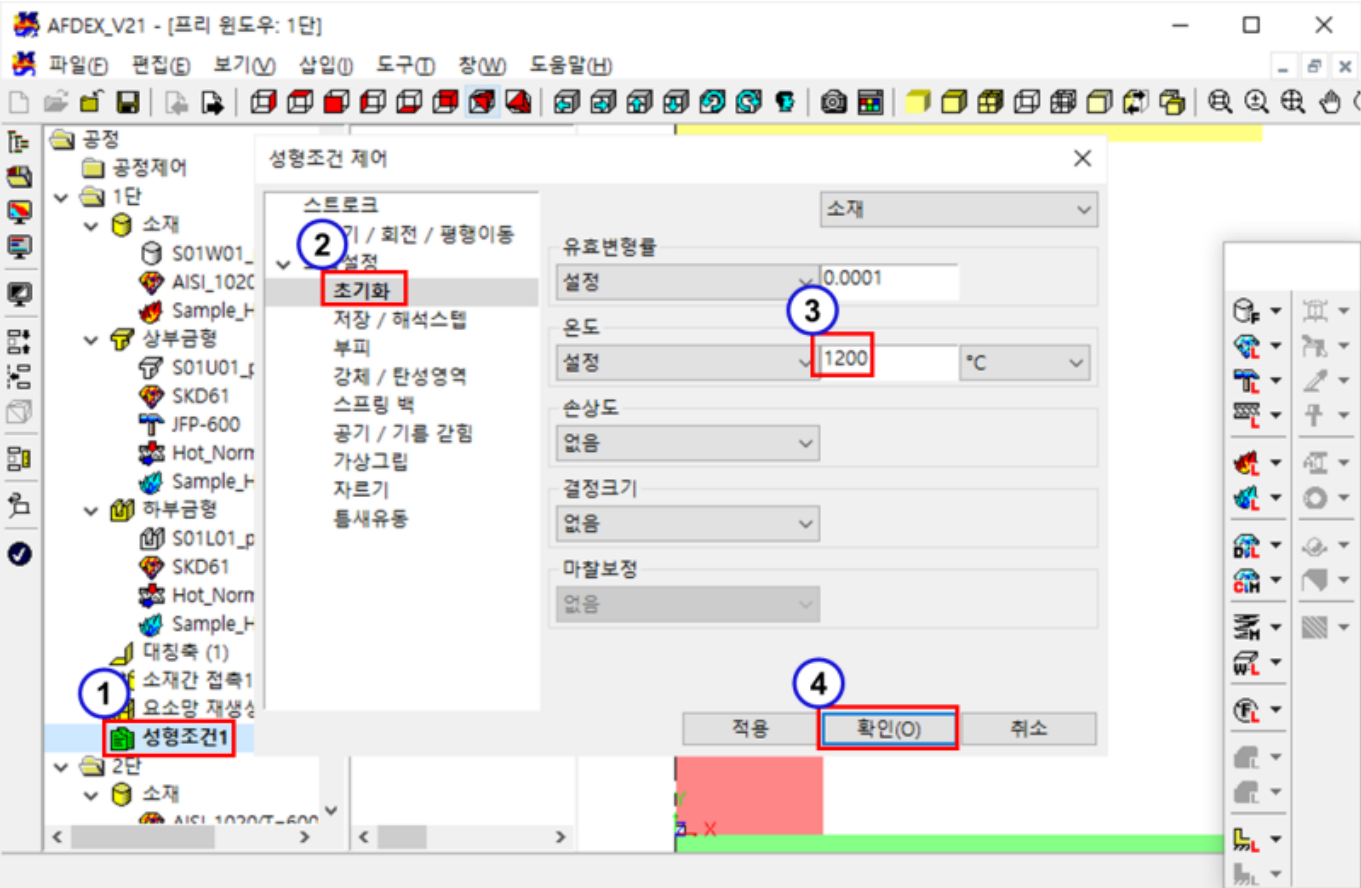


1. “ ”
2. “ 1 ”
3. “Auto”



1.
2. “ ”
- “ ”

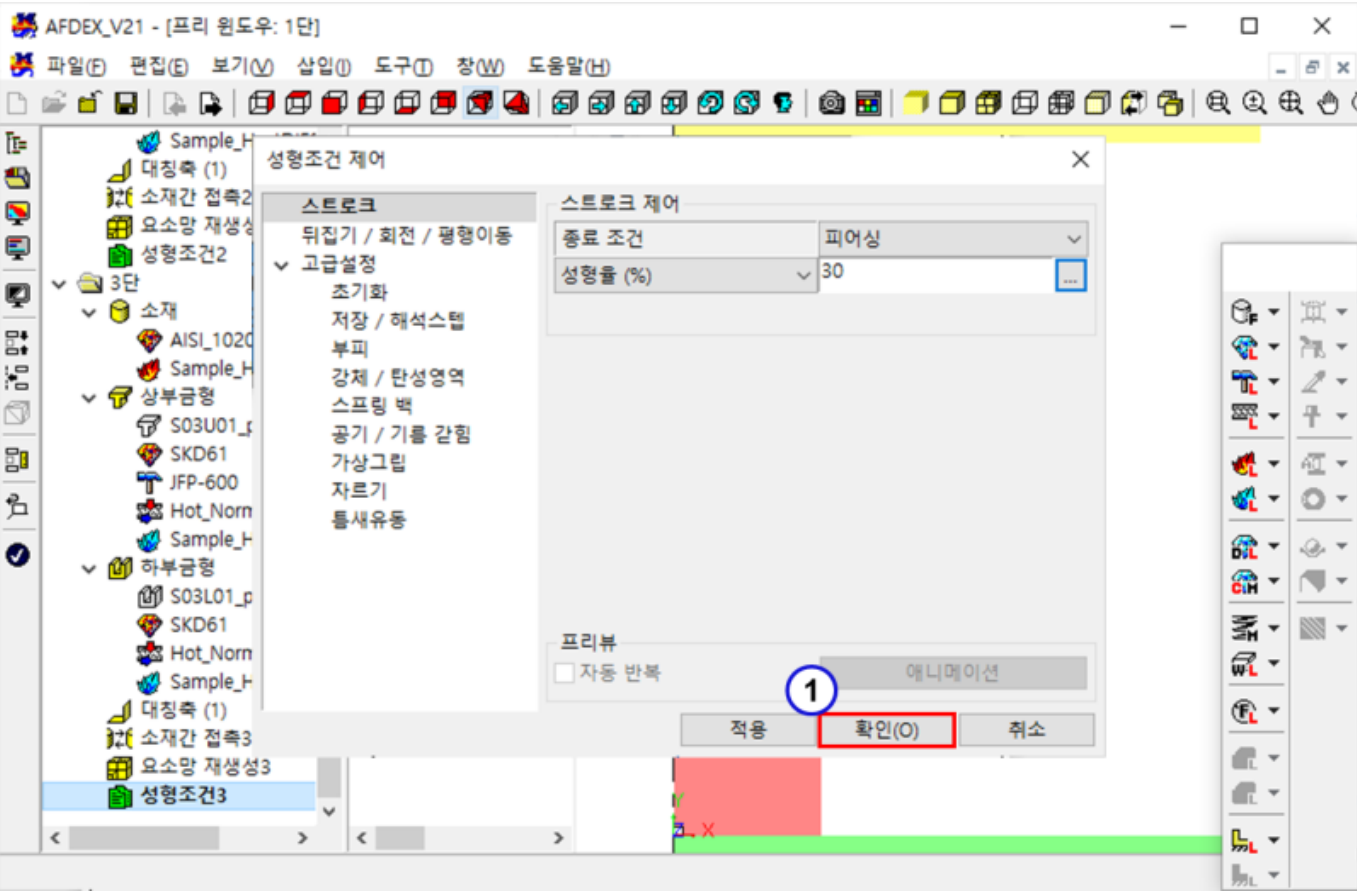
1



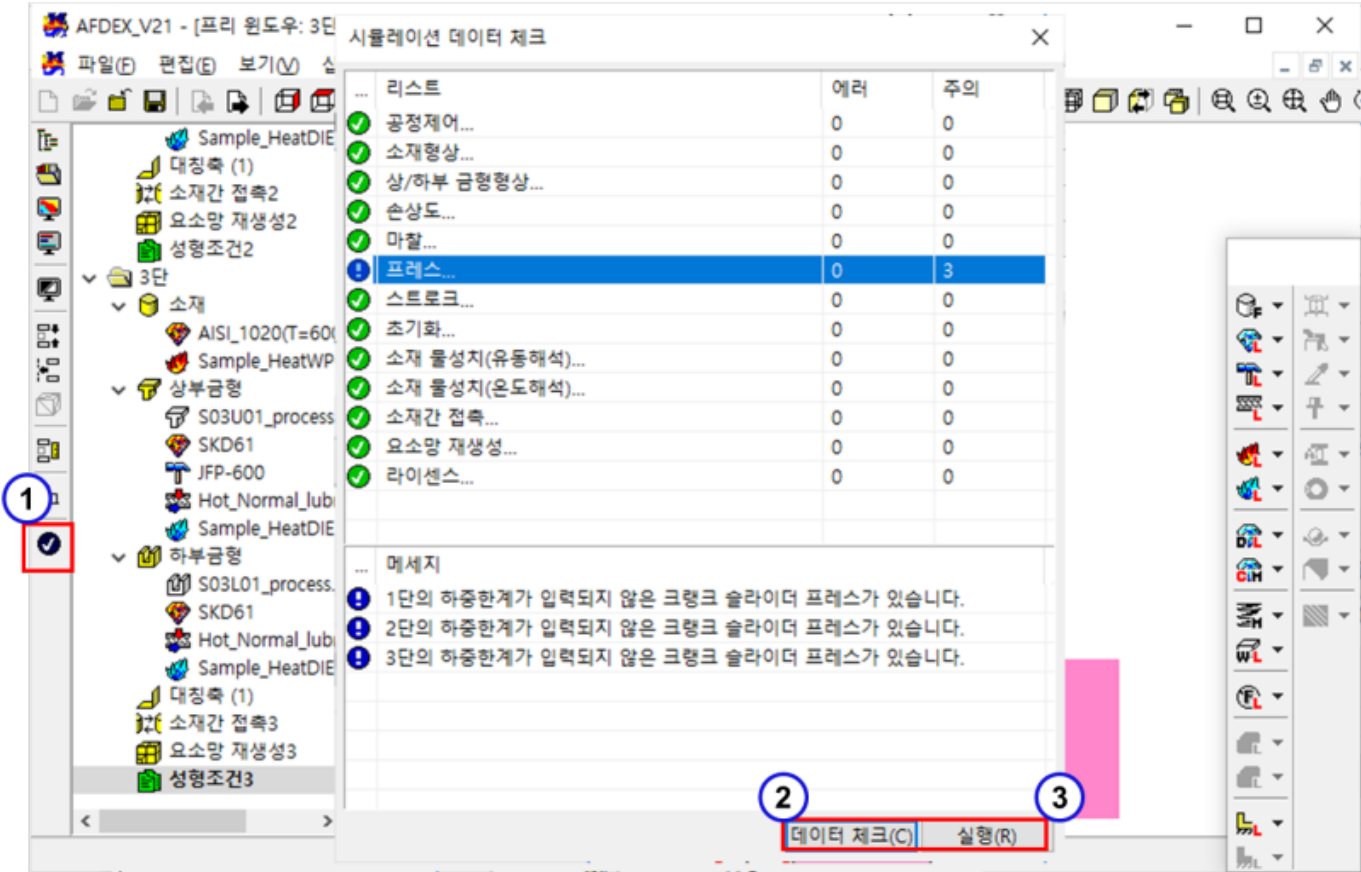
1. “ 1 ”
2. “ ”
3. “ 1200 ”
4. “ ”

3

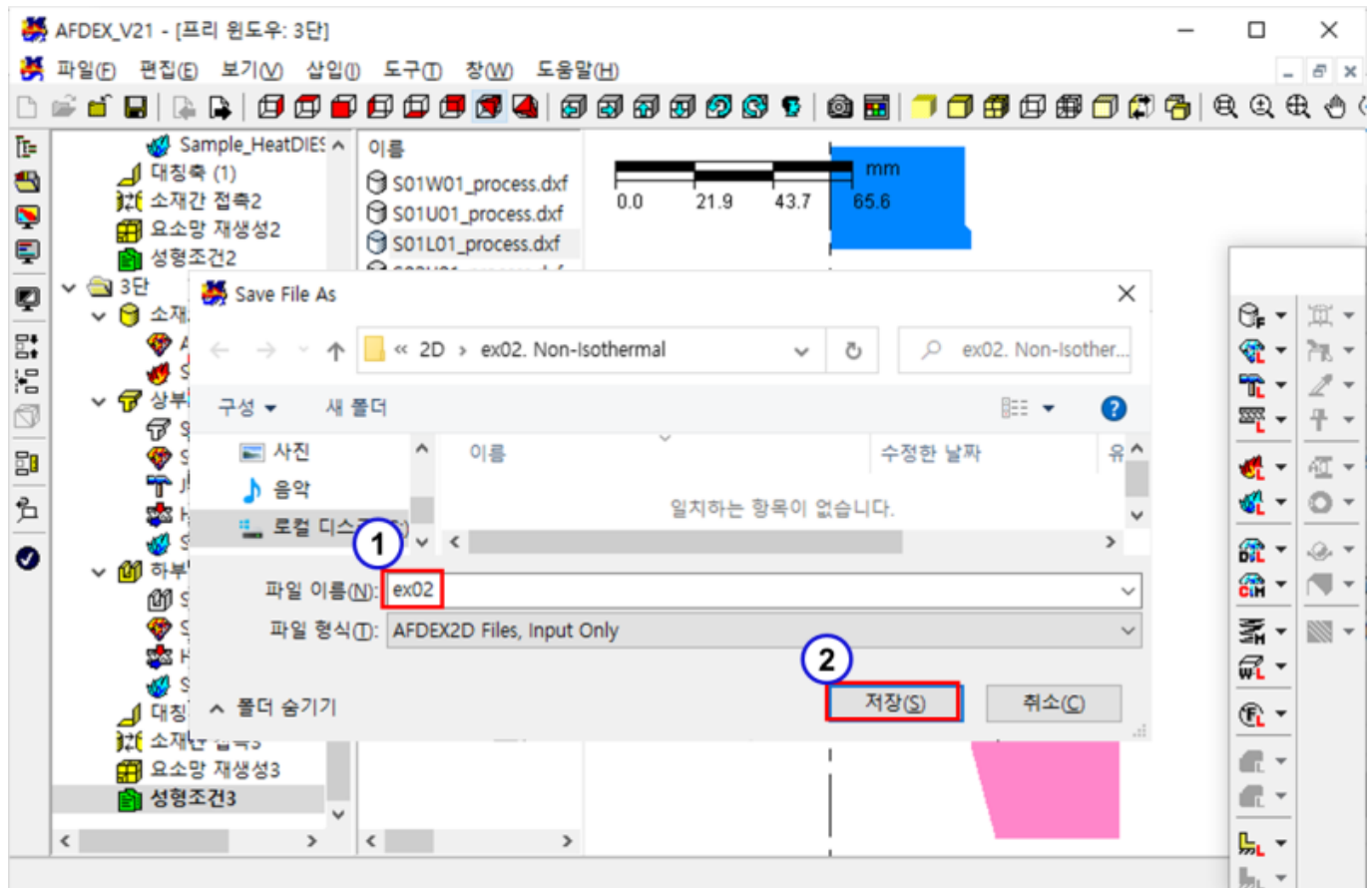
1. P1 P2
2. “ ”



1. “ ”



1. Toolbar " / "
2. " "
3. " "



1. "ex02"

2. "

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