

Ex01. 3 () 3

[] 3

[] 3

[] 3

[] 4

[] 6

[()] 6

[] 7

[] 7

[:] 8

[] 8

[1 :] 9

[1 :] 10

[2 :] 10

[3 :] 11

[] 11

[] 12

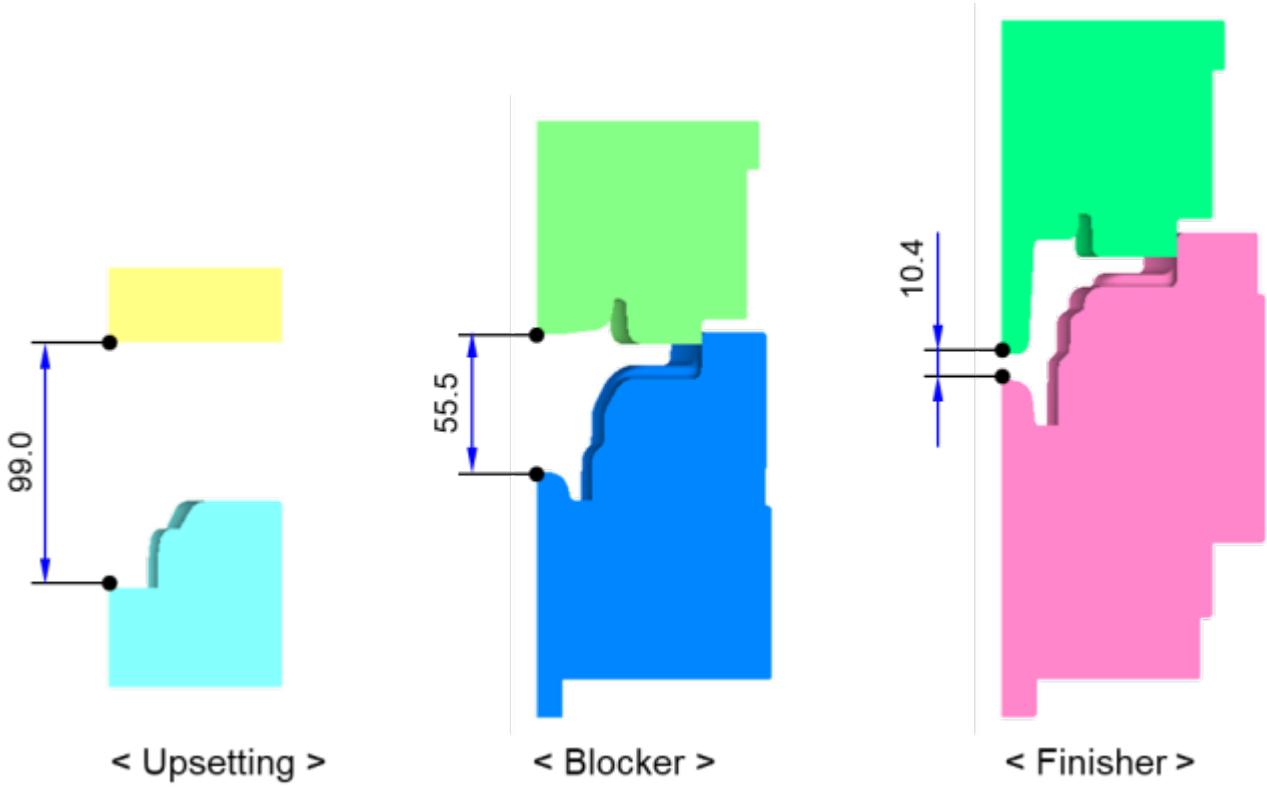
[:] 13

[:] 13

Ex01. 3

()

[]



[]

1.

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-

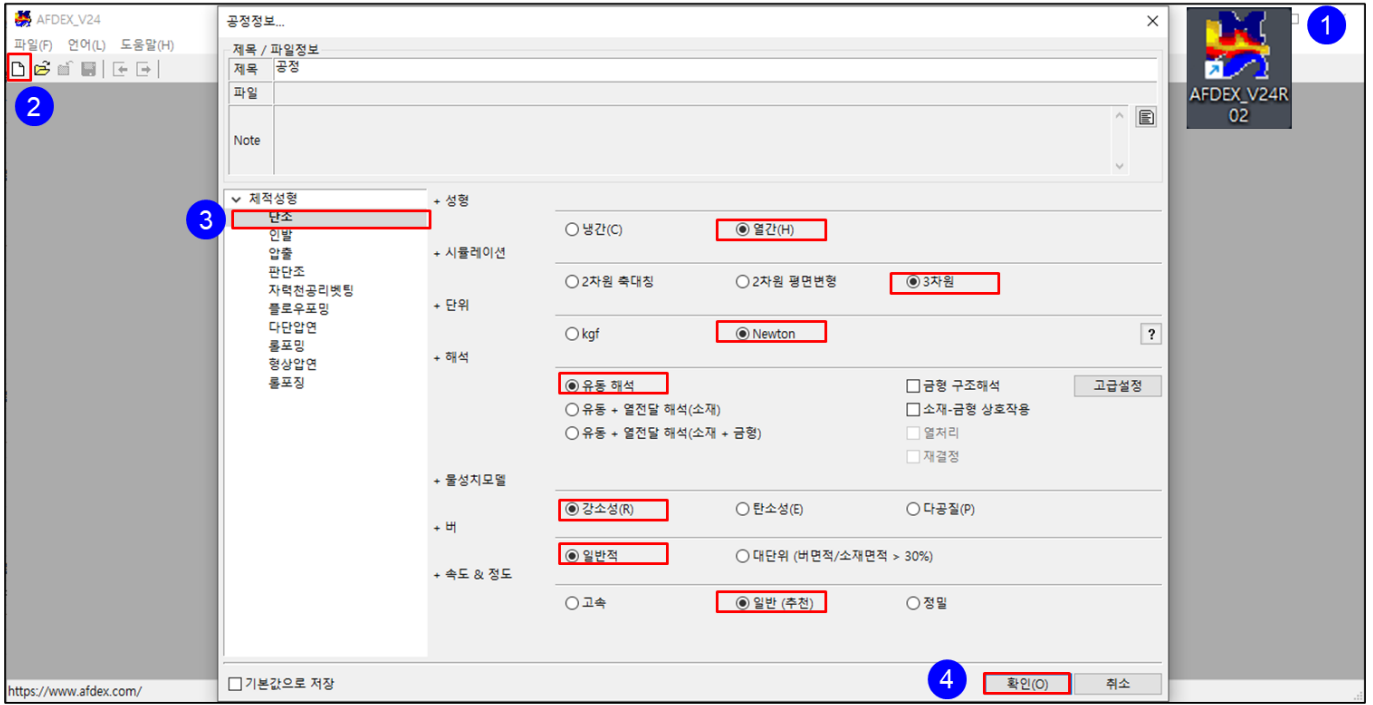
2.

- : AISI 1015(T=800-1300°C) →
- : 1200°C →
- : STL

3.

- : STL ()
- : , $\mu=0.3$, $m=0.8$ ()
-
- : JFP-1600 →
- : 0.0 mm/s()

[]



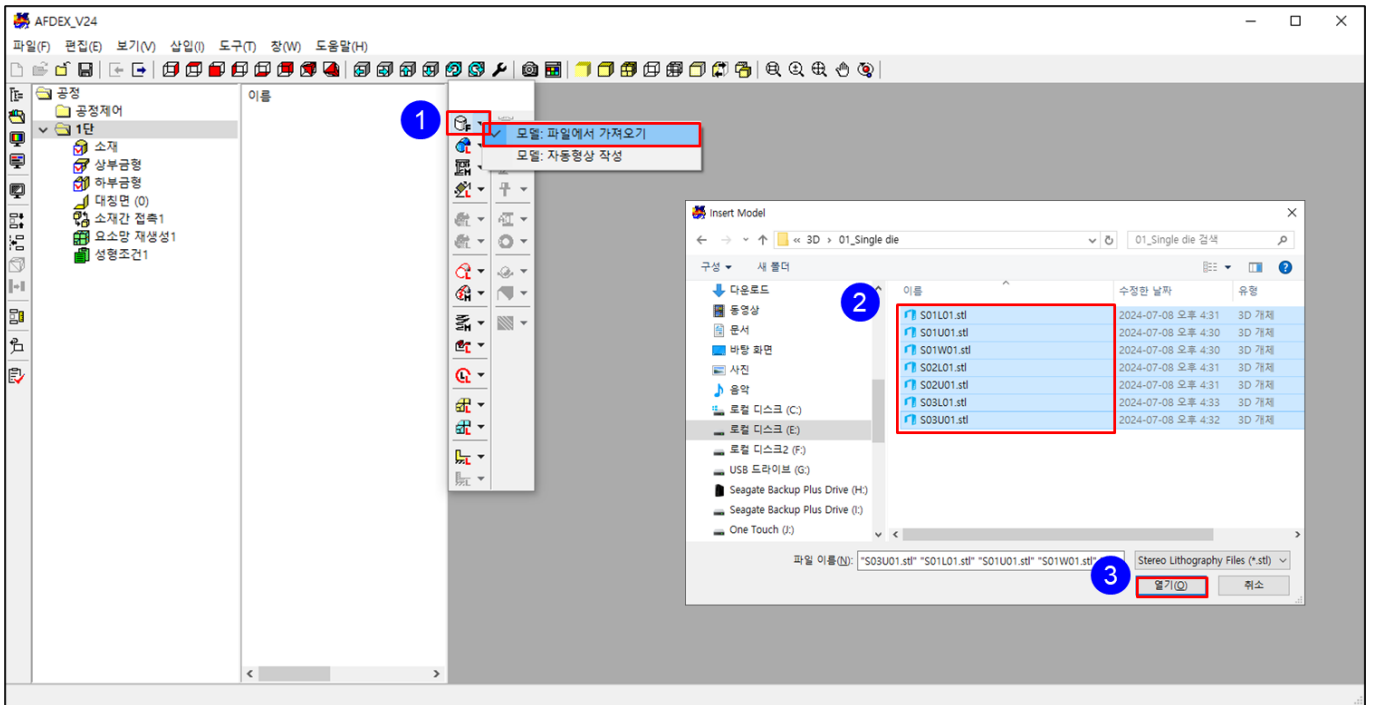
1. ADEX_V24R02

2. “ ”

3. “ ”, “ ”, “ 3, “Newton”, “ ”, “ ”, “ ”, “ ”, “ ()”

4. “ ”

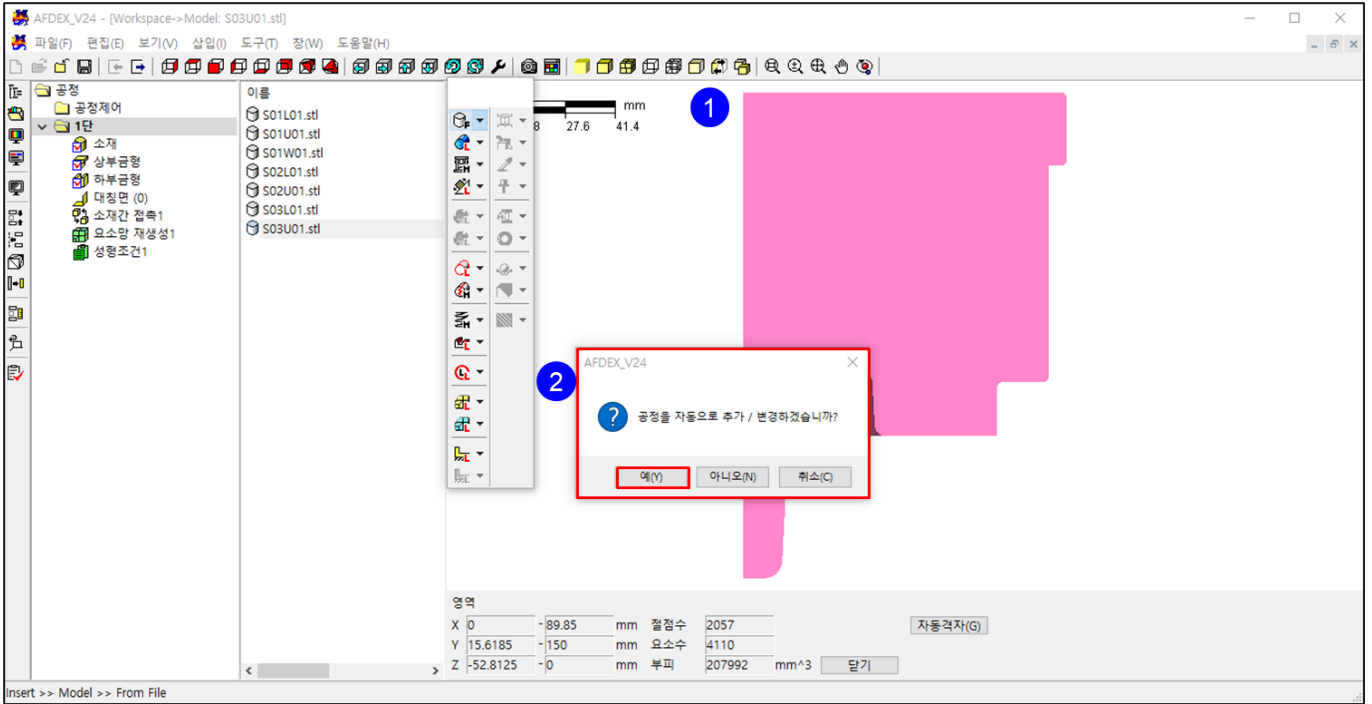
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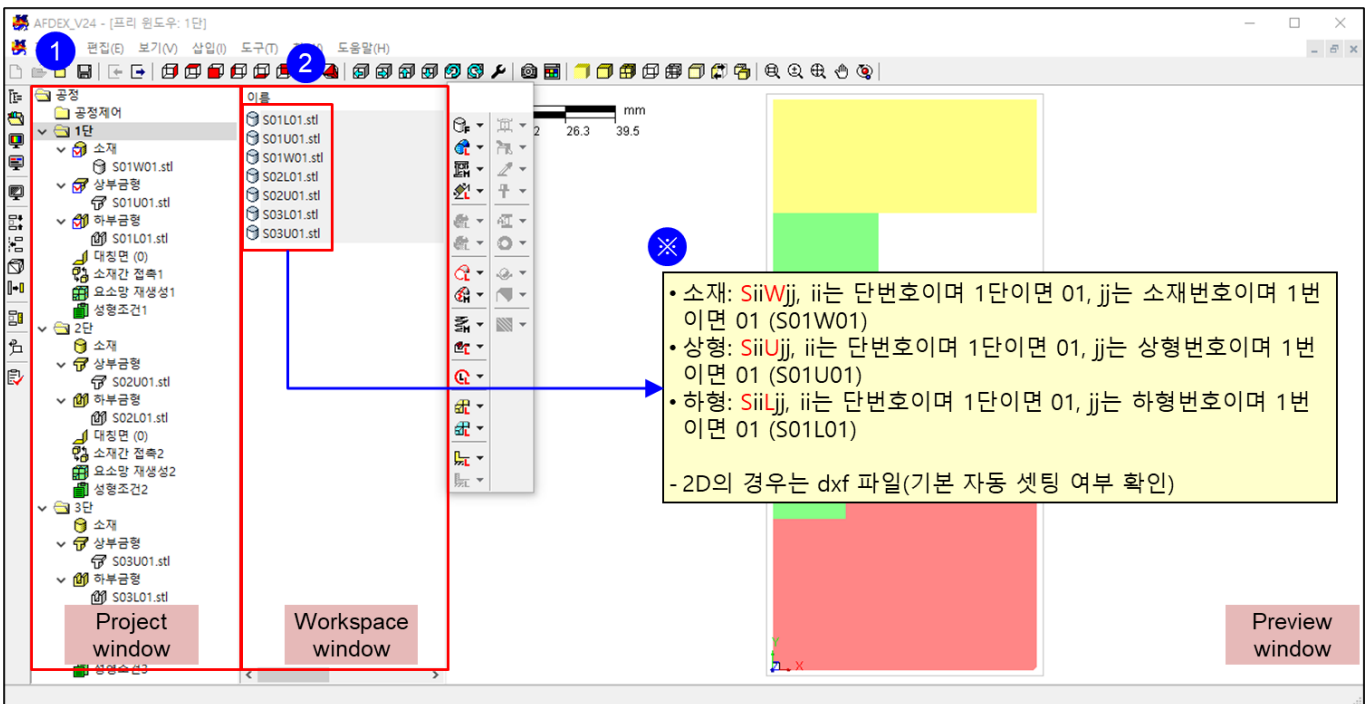
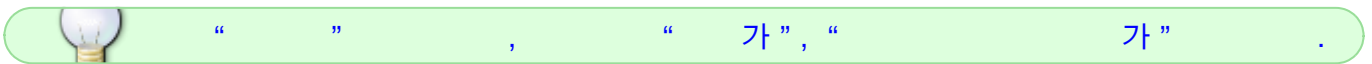
1. “ : 가 ”

2. “***.stl”

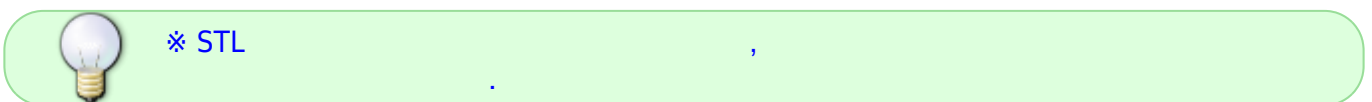
3. “ ”



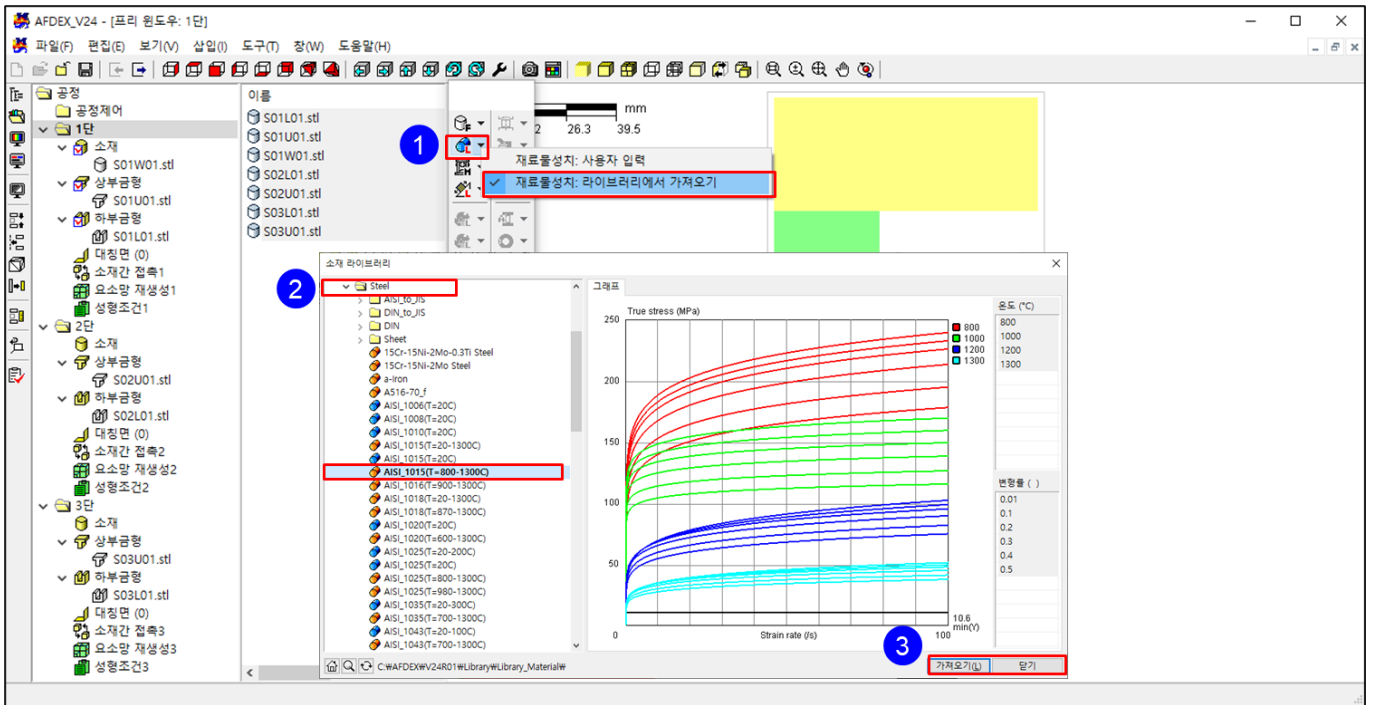
1. “ ”
2. “ 가 / ? ” , “ ”



1. “ ”
2. “ ” “ ” 가 .

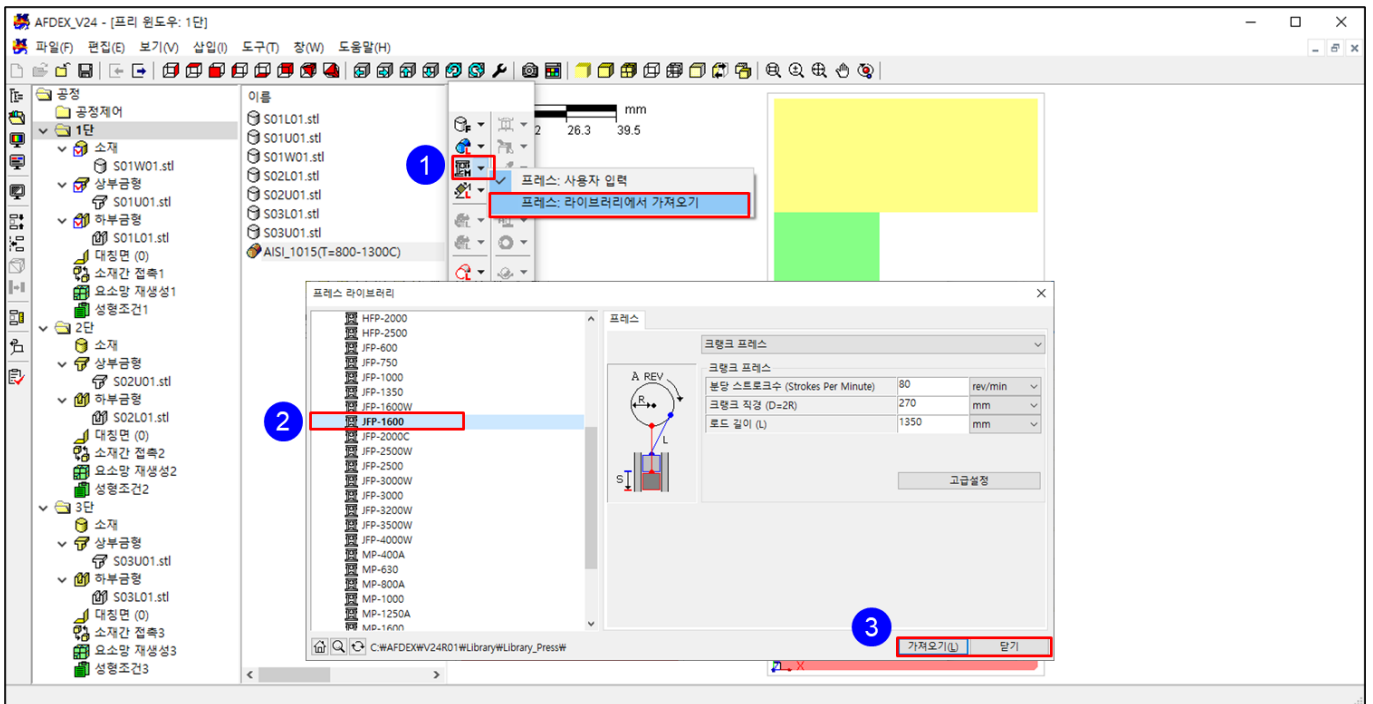


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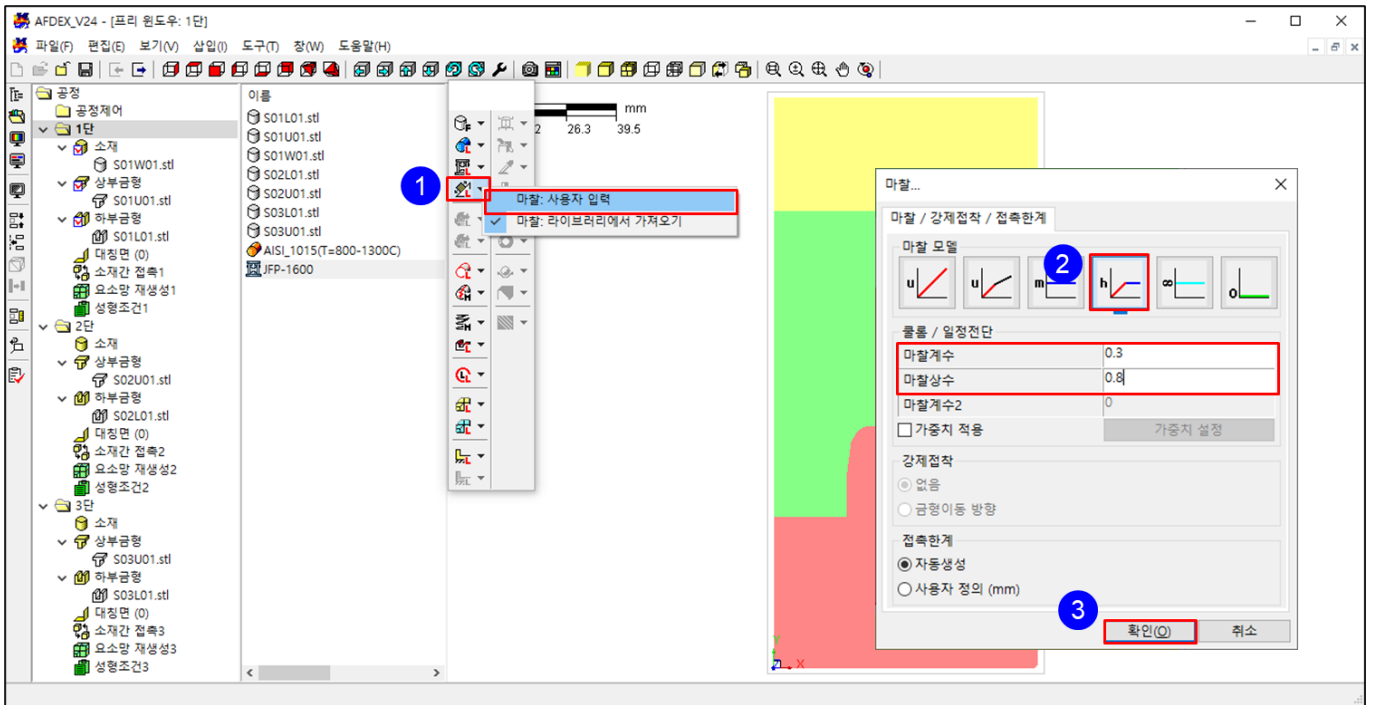
1. “ : ” 가 ”
2. “ ” , “Steel → AISI 1015(T=800-1300°C)”
3. “ 가 ” “ ”

[()]



1. “ : ” 가 ”
2. “ ” , “JFP-1600”
3. “ 가 ” “ ”

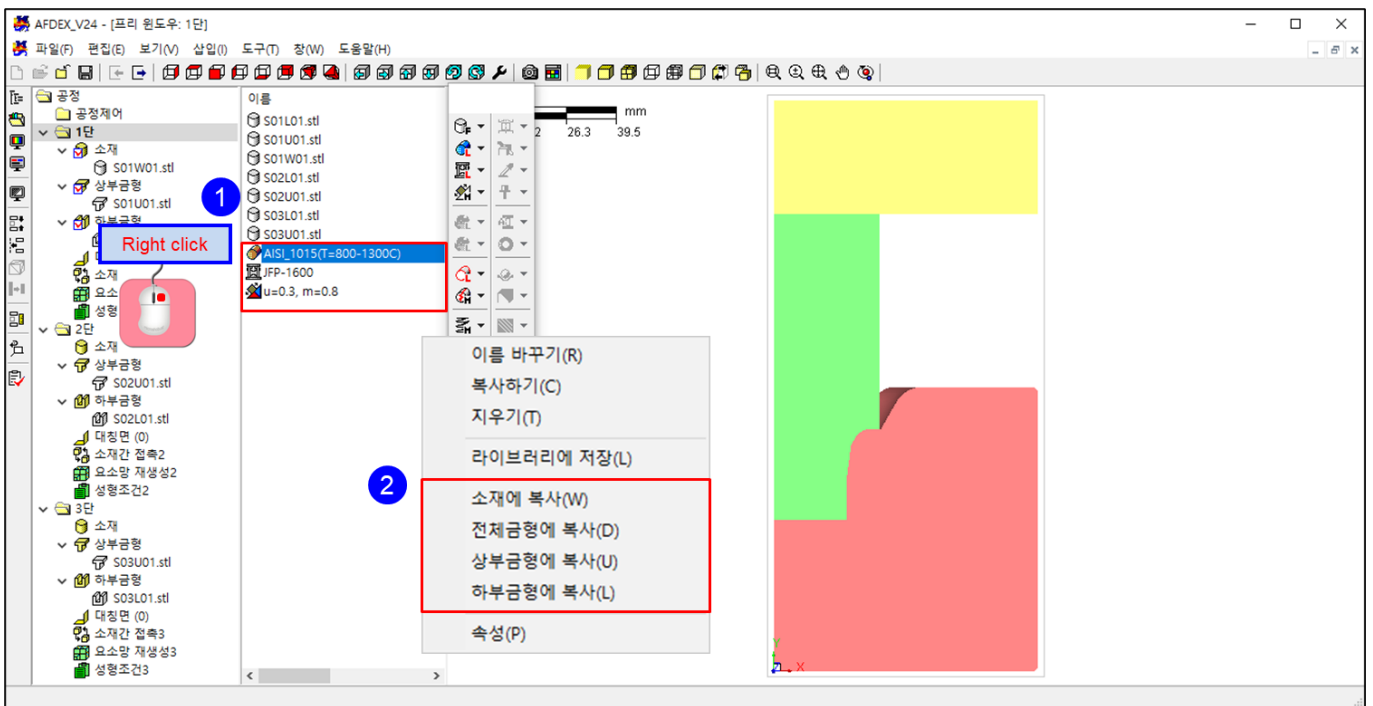
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1. “ : ”
2. “ ”
3. “ ”



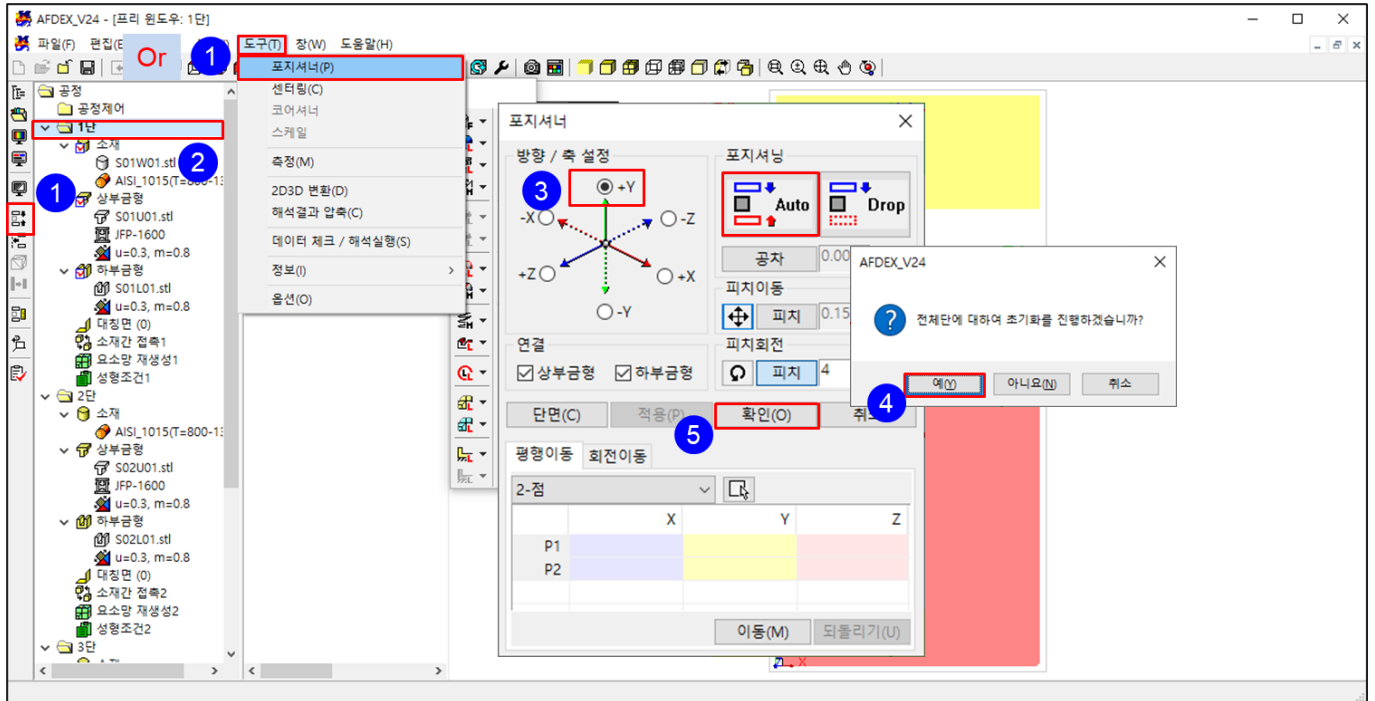
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1. “ ”
2. ,

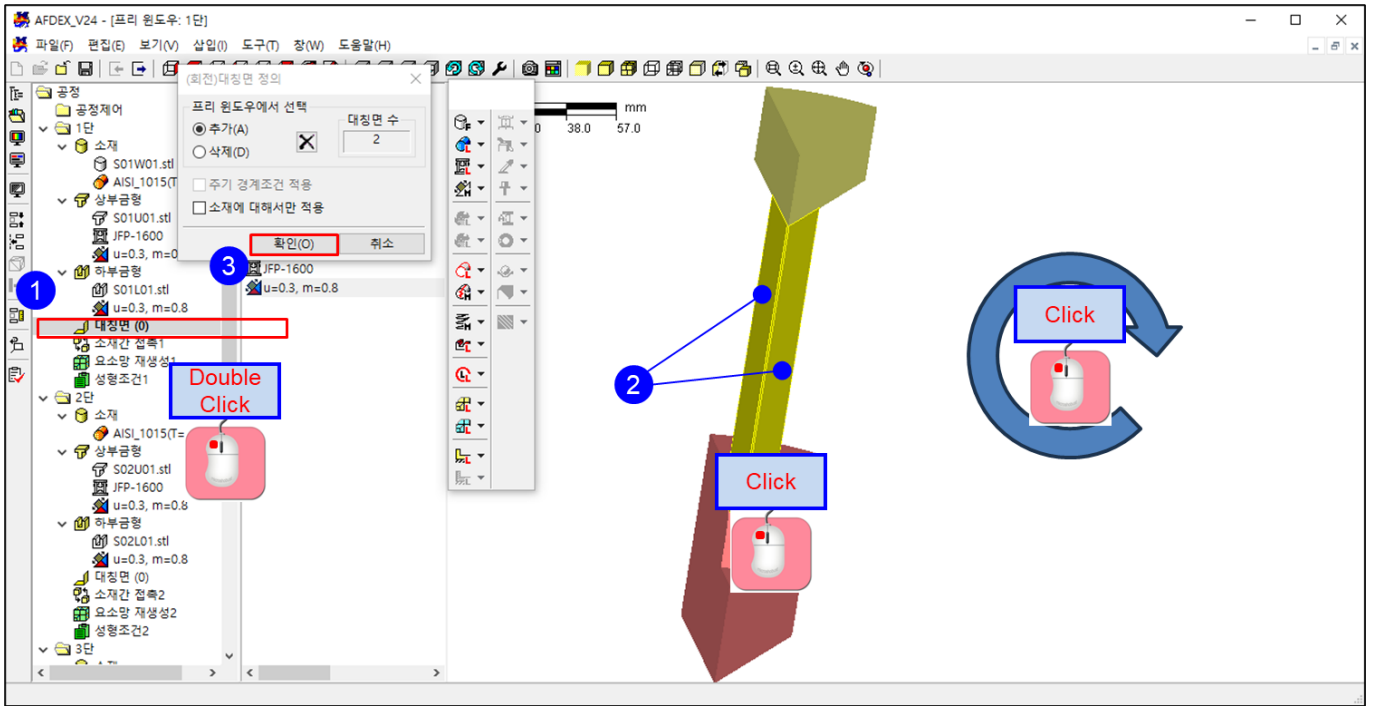
- AISI 1055 :
- JFP-1600 :
- $\mu=0.3, m=0.8$:

[:]



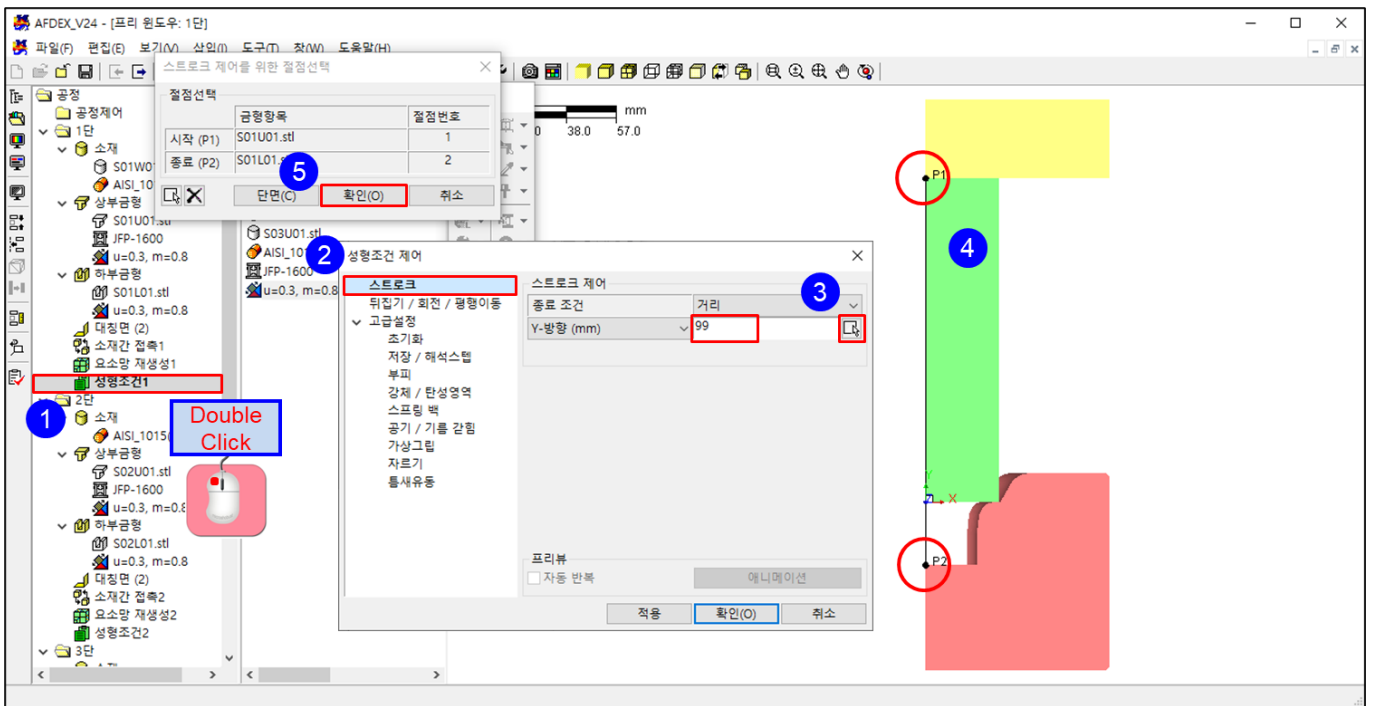
1. “ On/Off” “ ” .(“ ”)
2. “ ” , “ ” “ 1 ” .
3. “ ” , “ ” “Auto” .
4. “ ” ?” , “ ” .
5. “ ” “ ” .


[]



1. 1 “ ”
2. “ ” , “ ” ,
3. “ ” “ ” .

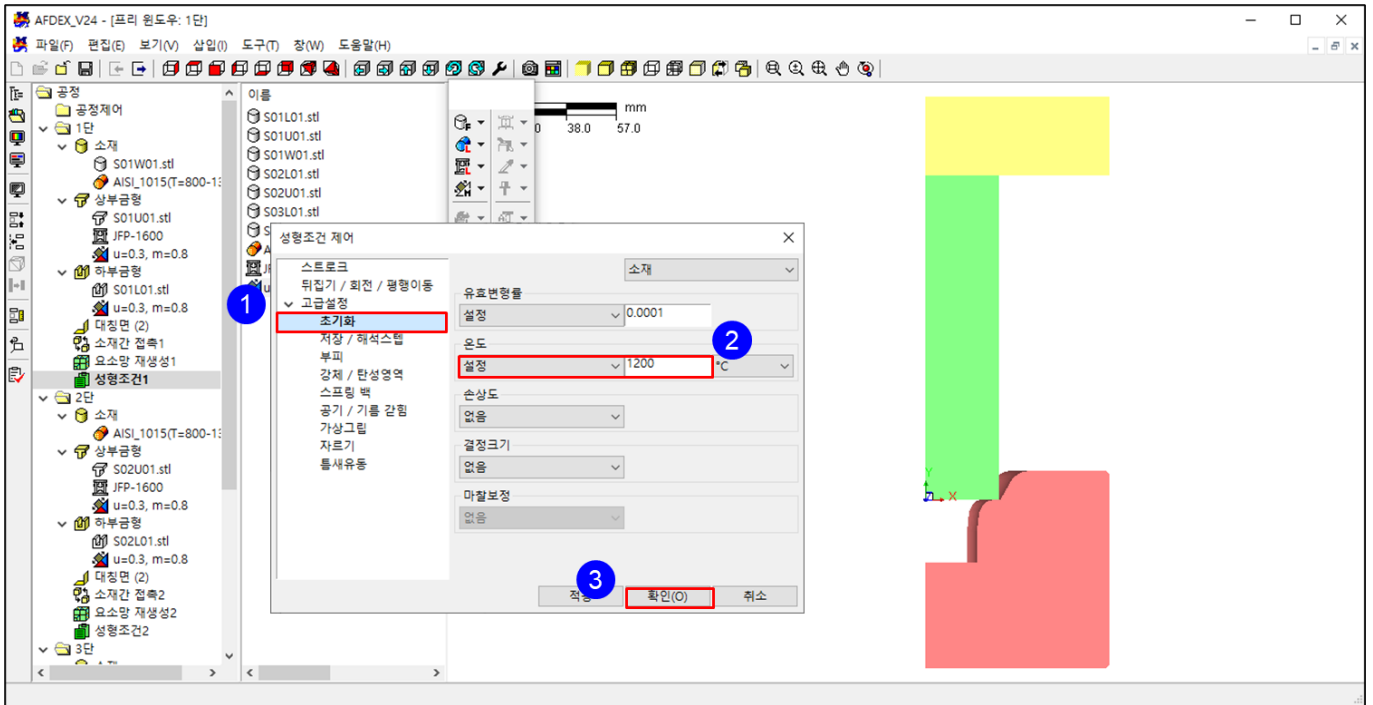
[1 :]



1. “ 1 ” . “ ” “ ” “ ” “ 99 ” . (
2. “ ” , “ ” “ ” “ ” “ 99 ” . (
3. “  “ .
4. . ()

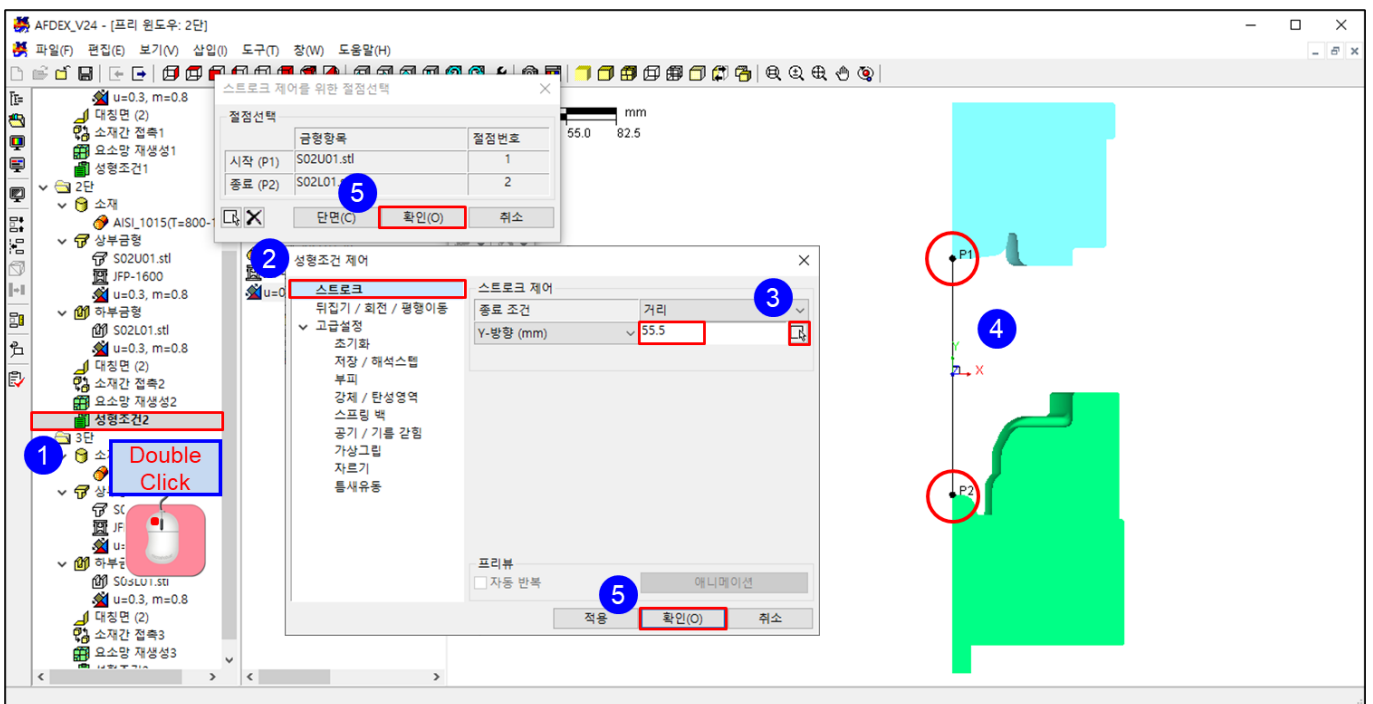
5. “ ” “ ” “ ” “ ” “ ” “ ”

[1 :]



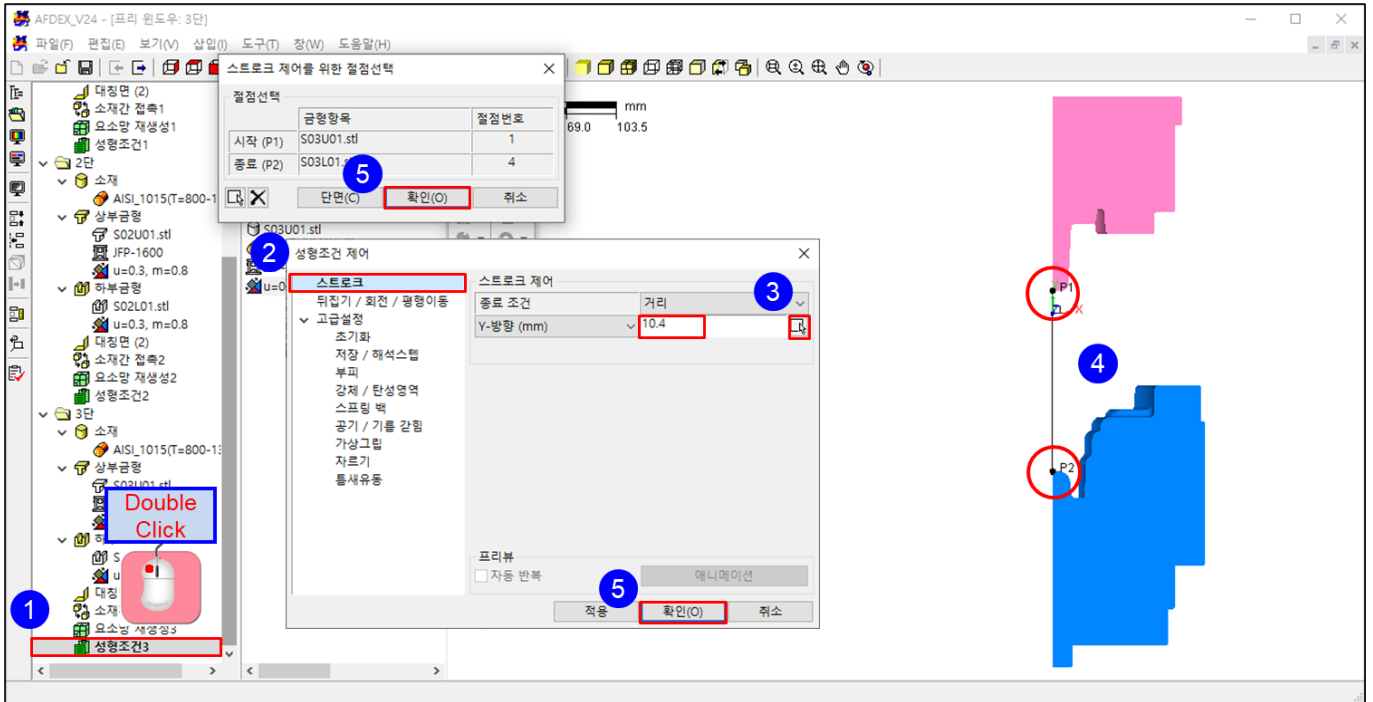
1. “ ” “ ”
2. “ ” “ 1200 ”
3. “ ”

[2 :]



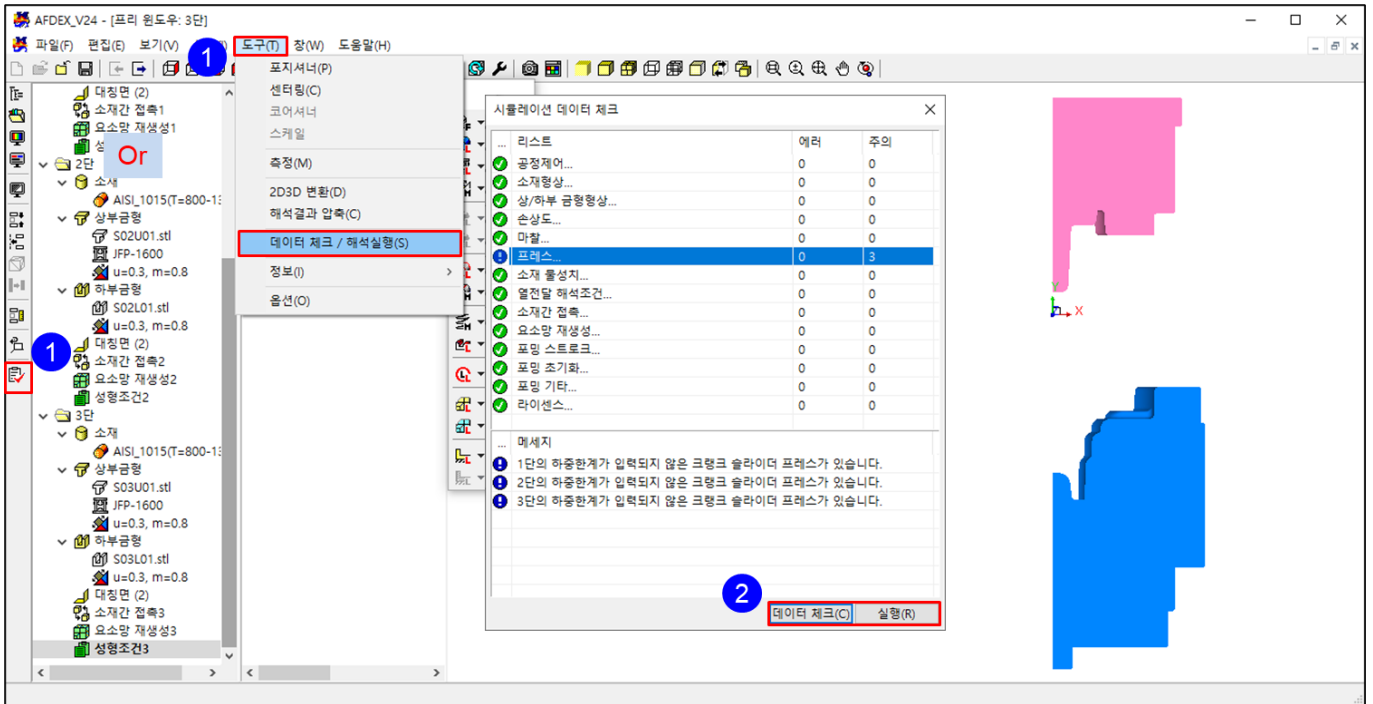
1. “ 2 ”
2. “ ” , “ ” “ 55.5 ”
3. “ ()
4. “ ”
5. “ ” “ ” “ ”

[3 :]

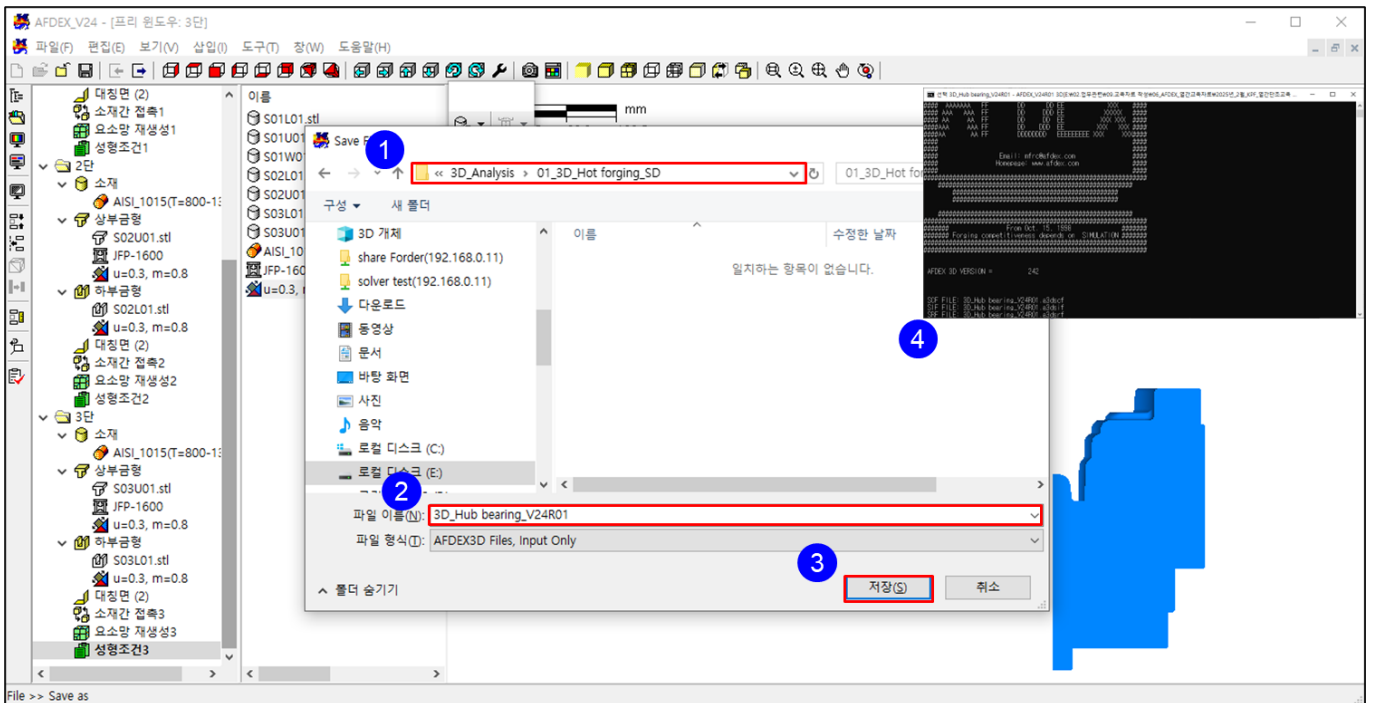


1. “ 3 ”
2. “ ” , “ ” “ 10.4 ”
3. “ ()
4. “ ”
5. “ ” “ ” “ ” “ ”

[:]

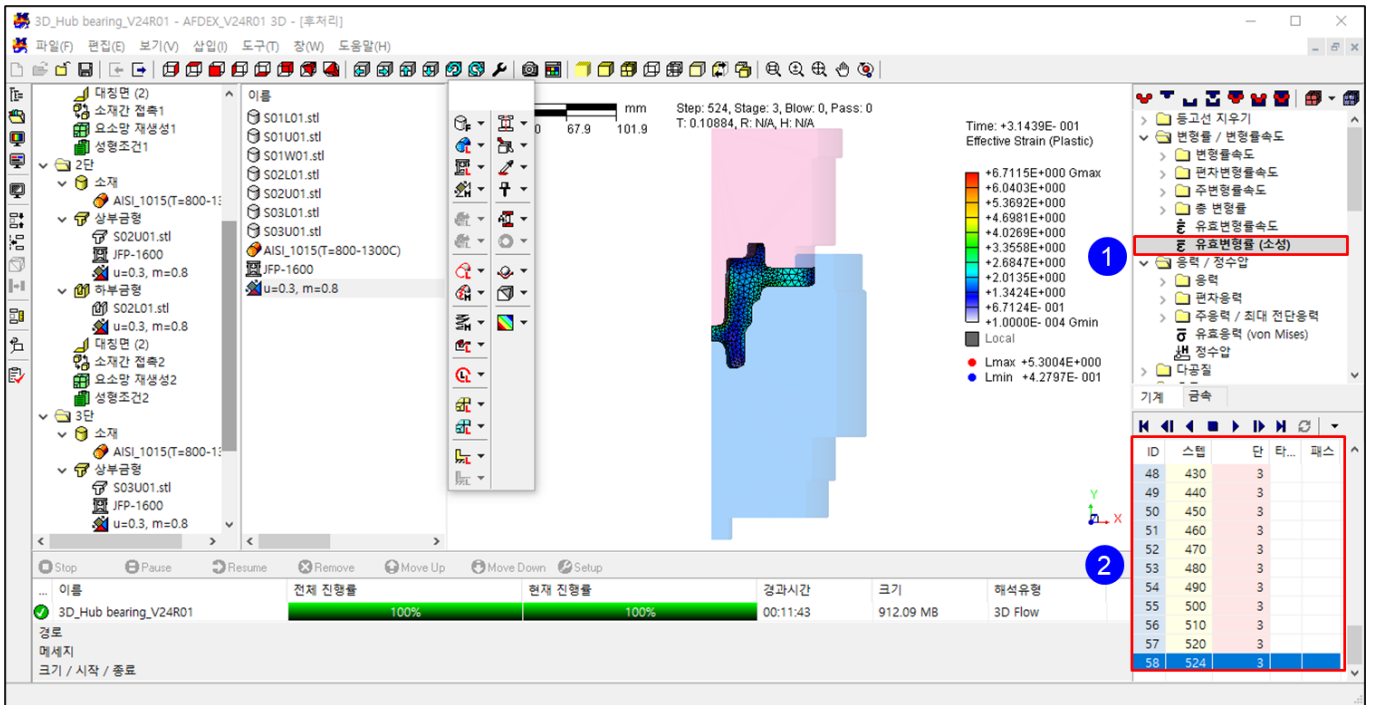


1. “ On/Off ” / ” .(“
 2. “ ” “ ” “ ”
- []



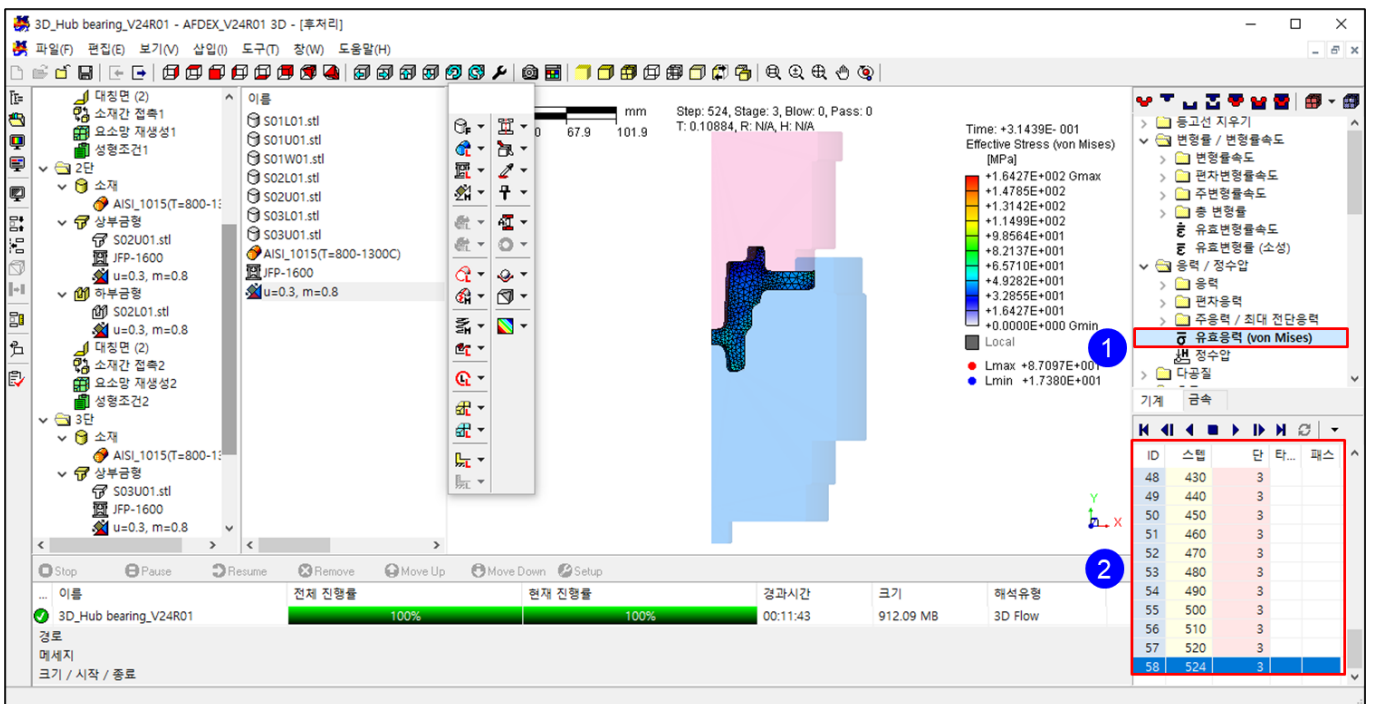
- 1.
2. “ ” .()
3. “ ” .
- 4.

[:]



1. “ ” “ () ” . ()
2. 가

[:]



1. “ ” “ (von Mises) ” .
2. 가

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