

**Ex07.3** ( )\_ + ..... 3

[ ] ..... 3

[ ] ..... 3

[ ] ..... 3

[ ] ..... 4

[ ] ..... 5

[ ( ) ] ..... 6

[ ] ..... 6

[ ] ..... 7

[ : ] ..... 7

[ ] ..... 8

[ 1 : ] ..... 9

[ 1 : ] ..... 9

[ 2 : ] ..... 10

[ 3 : ] ..... 11

[ 4 : ] ..... 11

[ ] ..... 12

[ ] ..... 13

[ : ] ..... 13

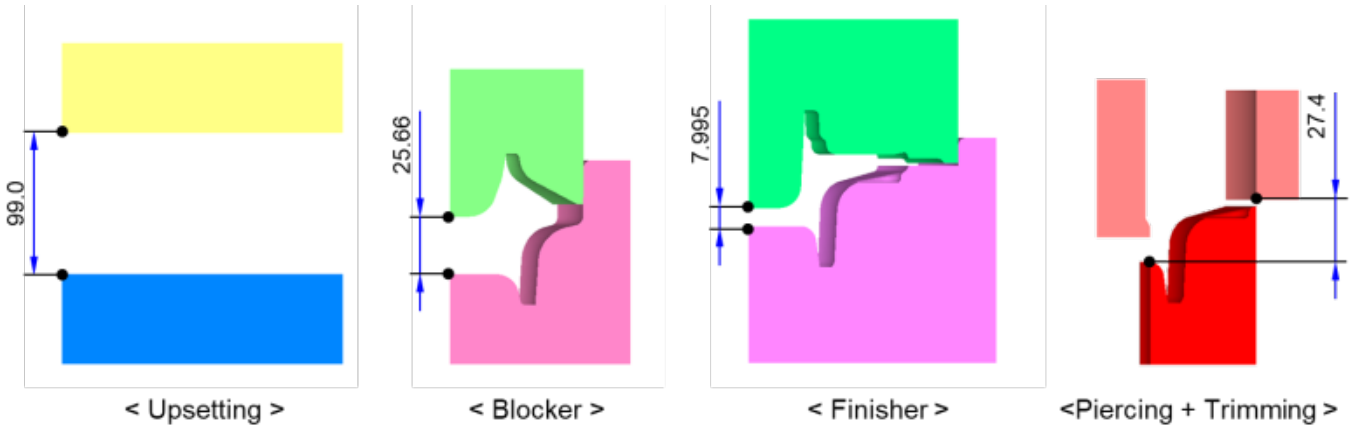


# Ex07.3

( )\_ +

+

[ ]



[ ]

1.

- 
- 
- 

2.

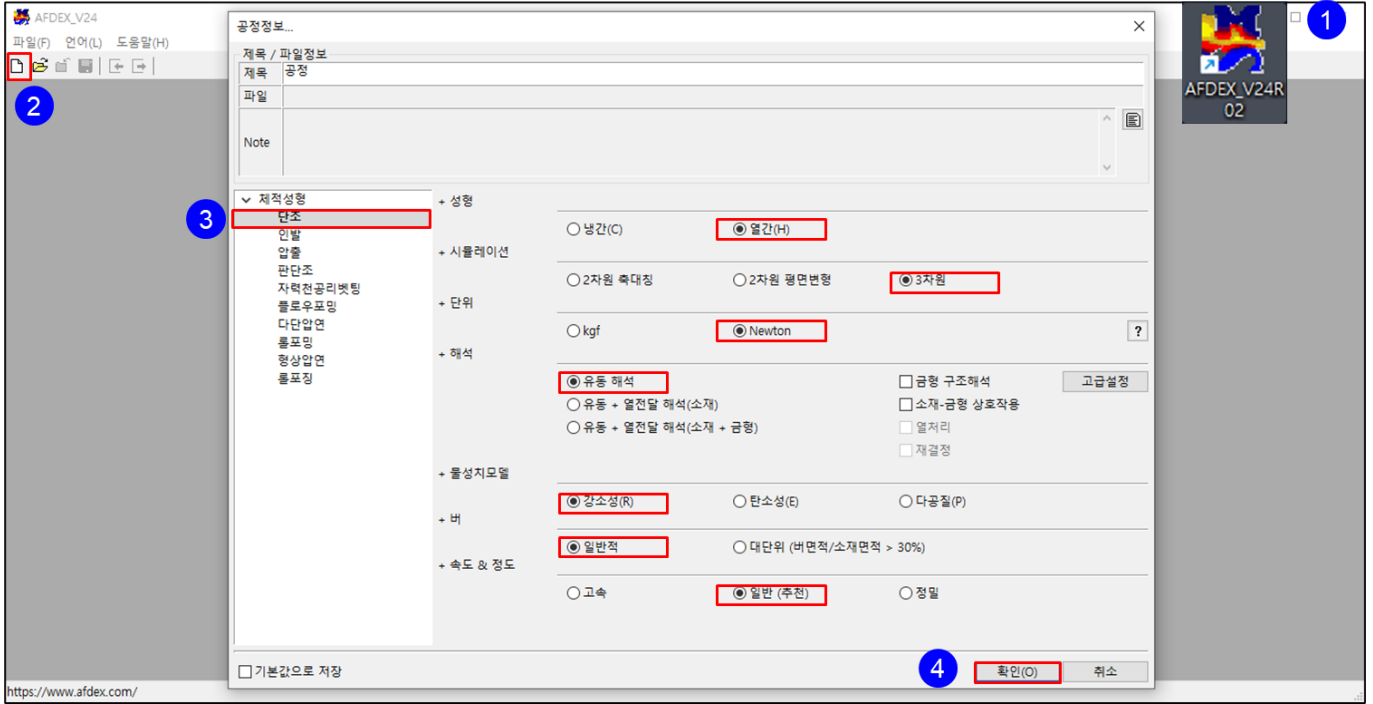
- : AISI 1035(T=700-1300°C) →
- : 1200°C →
- : STL

3.

- : STL ( )
- : ,  $\mu=0.3$ ,  $m=0.8$ ( )
- 

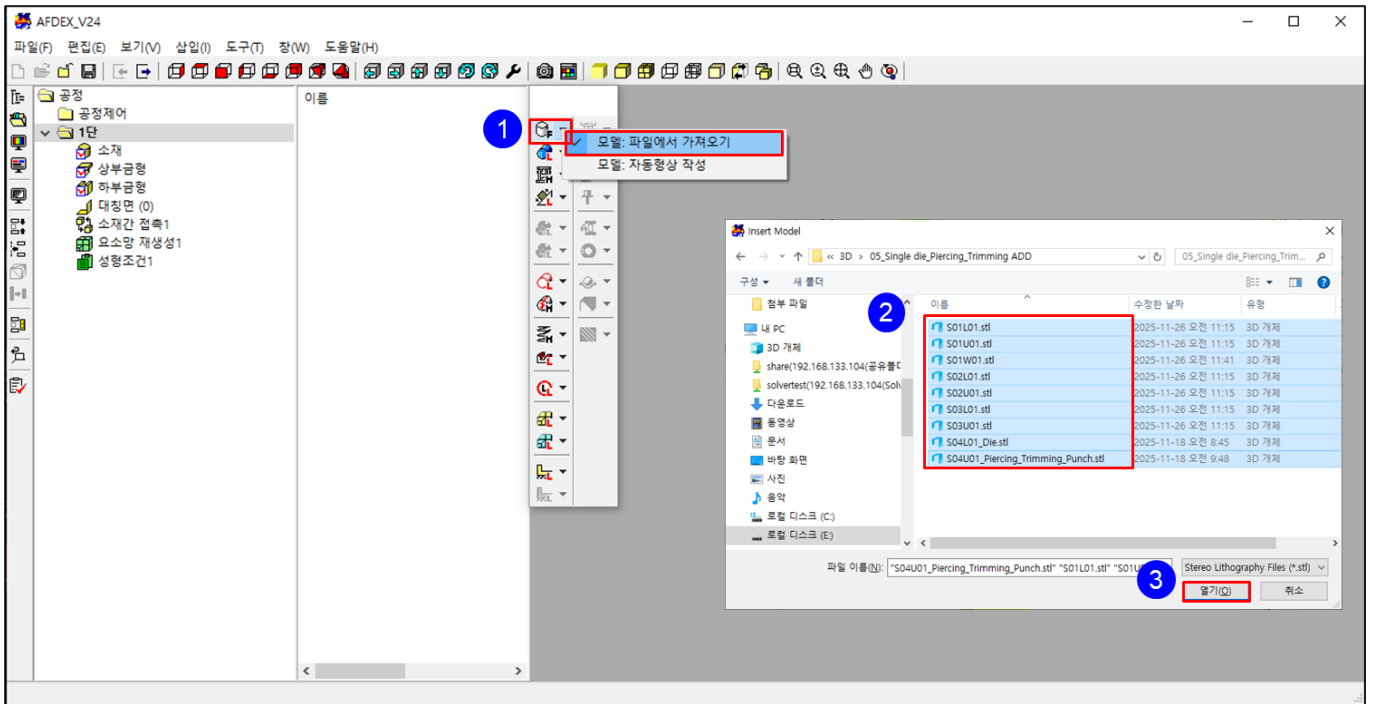
- : JFP-3000 →
- : 0.0 mm/s( )

[ ]

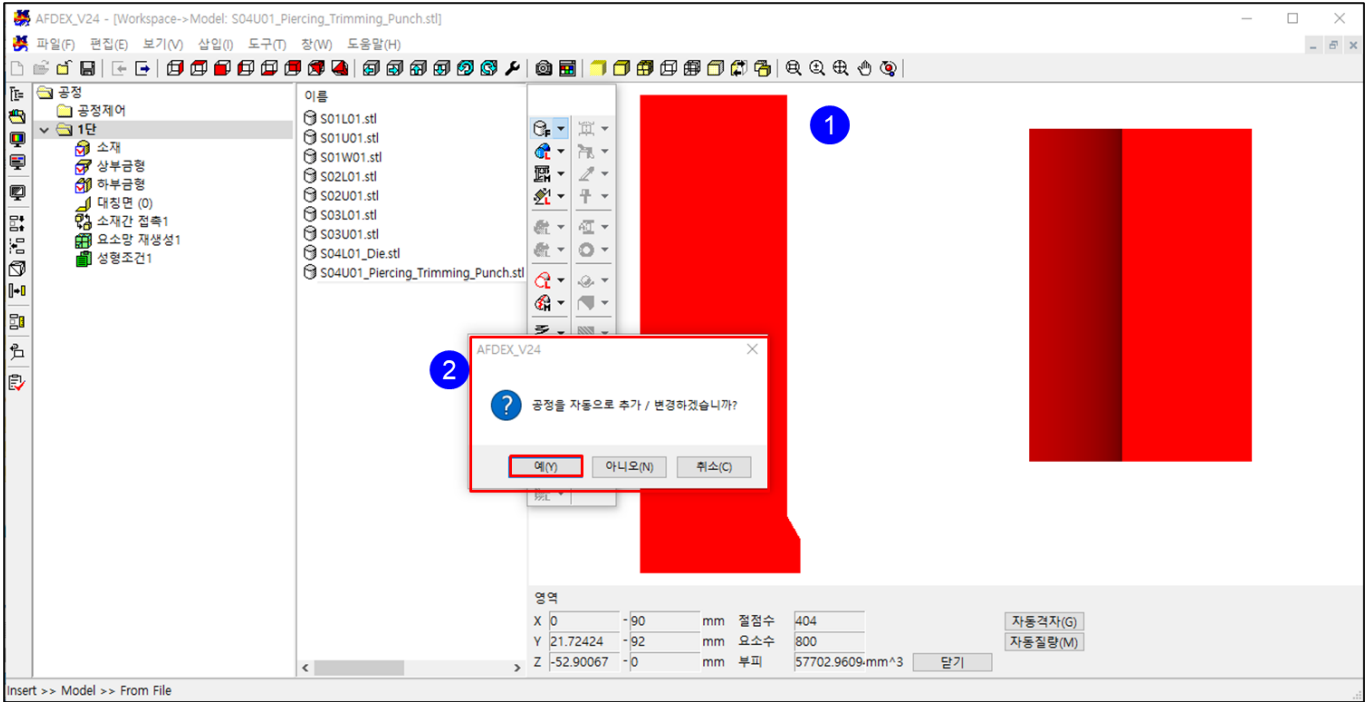


1. ADEX\_V24R02
2. “ ”
3. “ ”, “ ”, “ 3, “Newton”, “ ”, “ ”, “ ”, “ ”, “ ( )”
4. “ ”

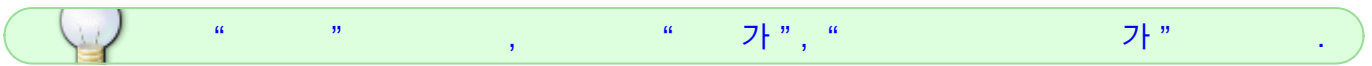
[ ]



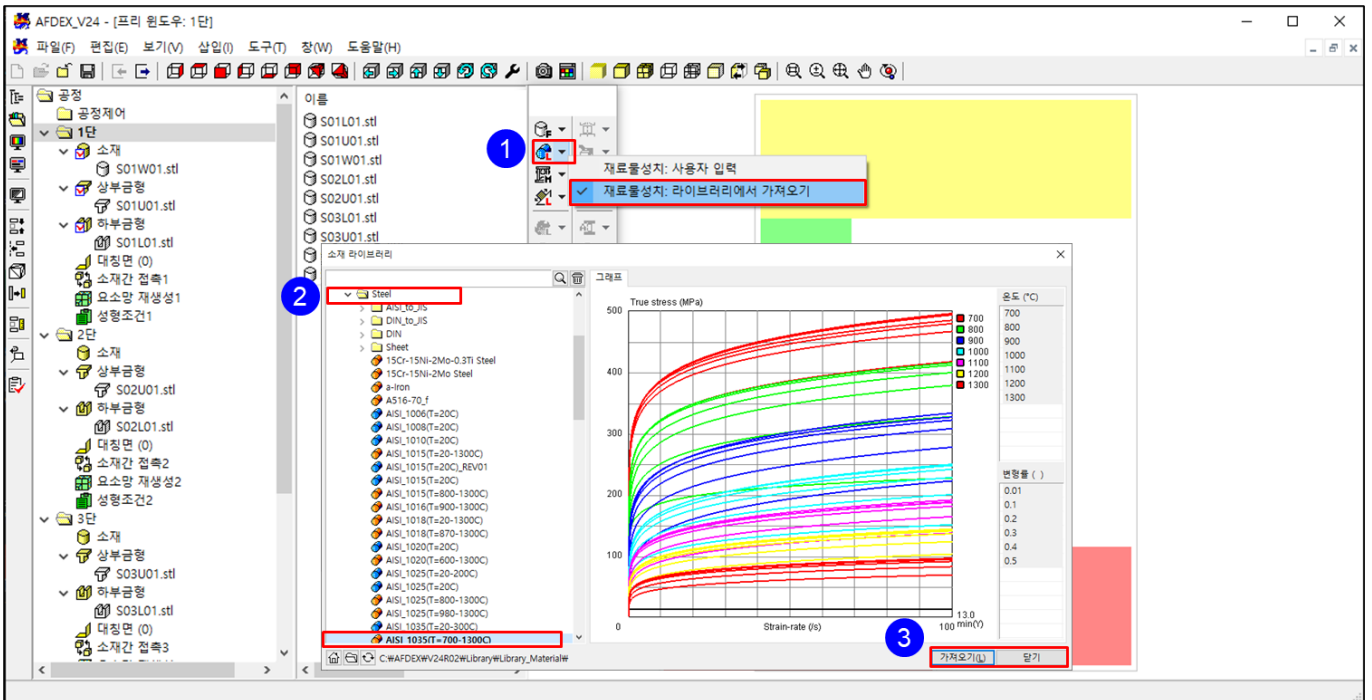
1. “ : 가 ”
2. , “\*\*\*.stl”
3. “ ”



1. “ ”
2. “ 가 / ? ” , “ ”

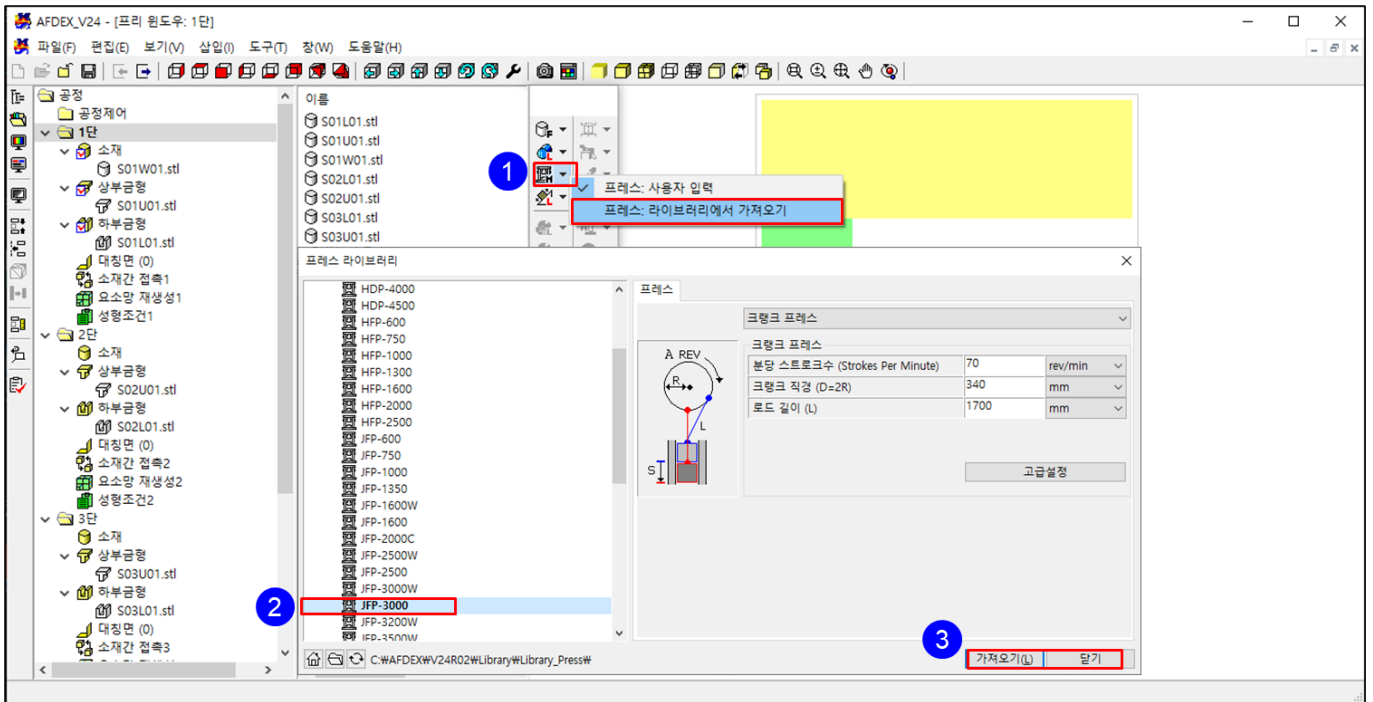


[ ]



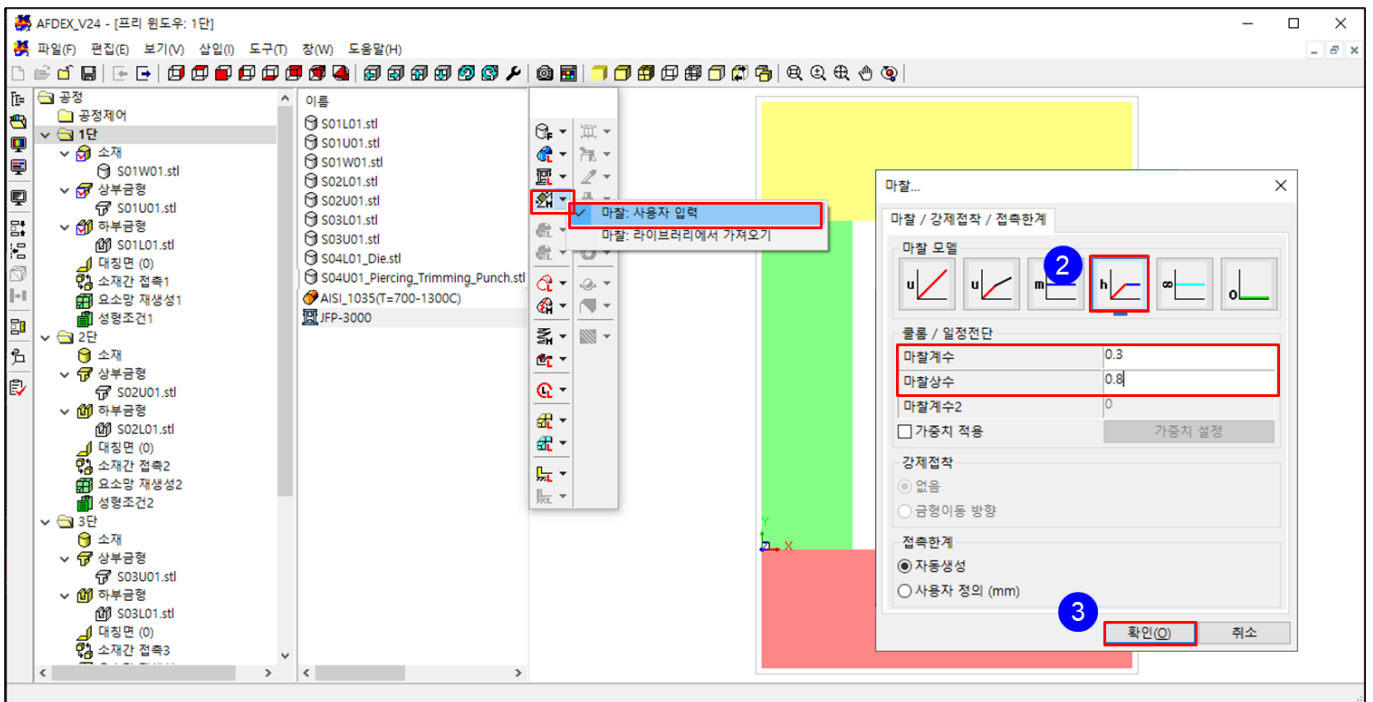
1. “ : 가 ”
2. “ ” , “Steel → AISI 1035(T=700-1300°C)”
3. “ 가 ” “ ”

[ ( ) ]



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

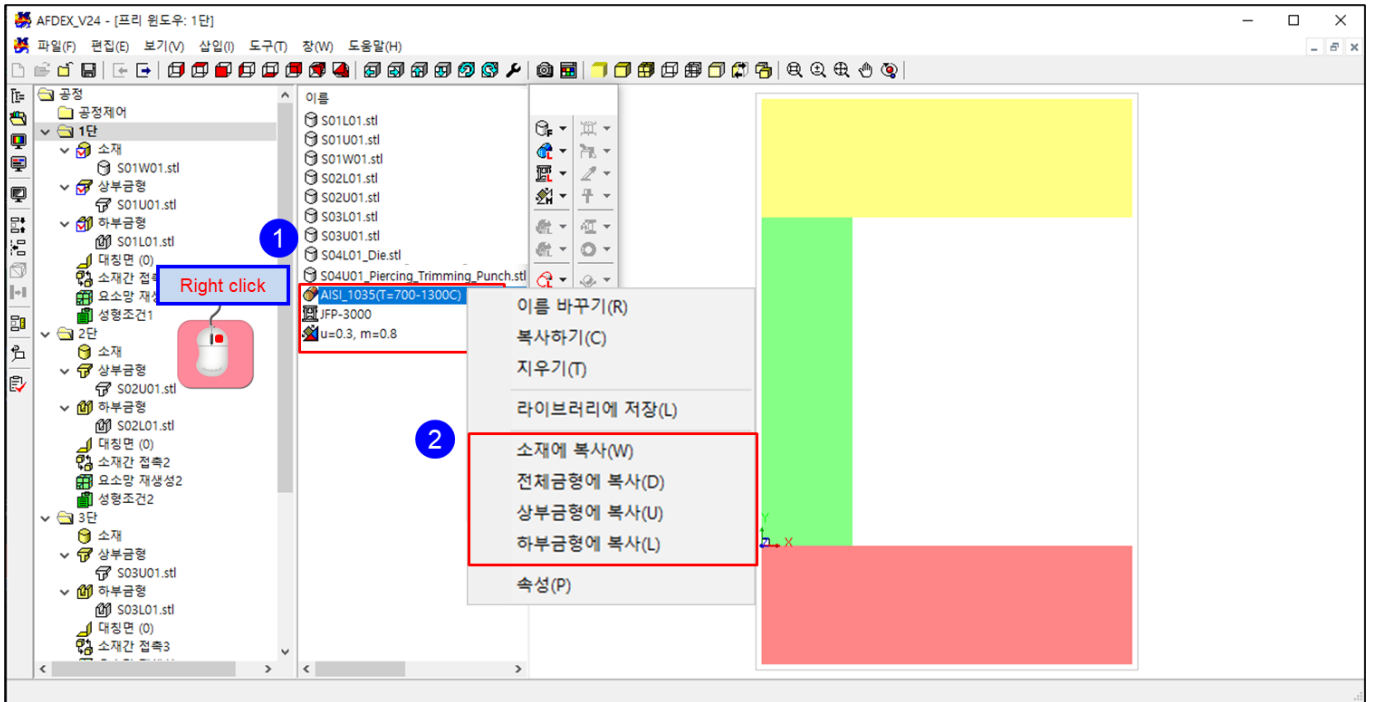
[ ]



1. “ : ”
  2. “ ” ” Hybrid ”
- 0.3, 0.8

3. “ ” .

[ ]

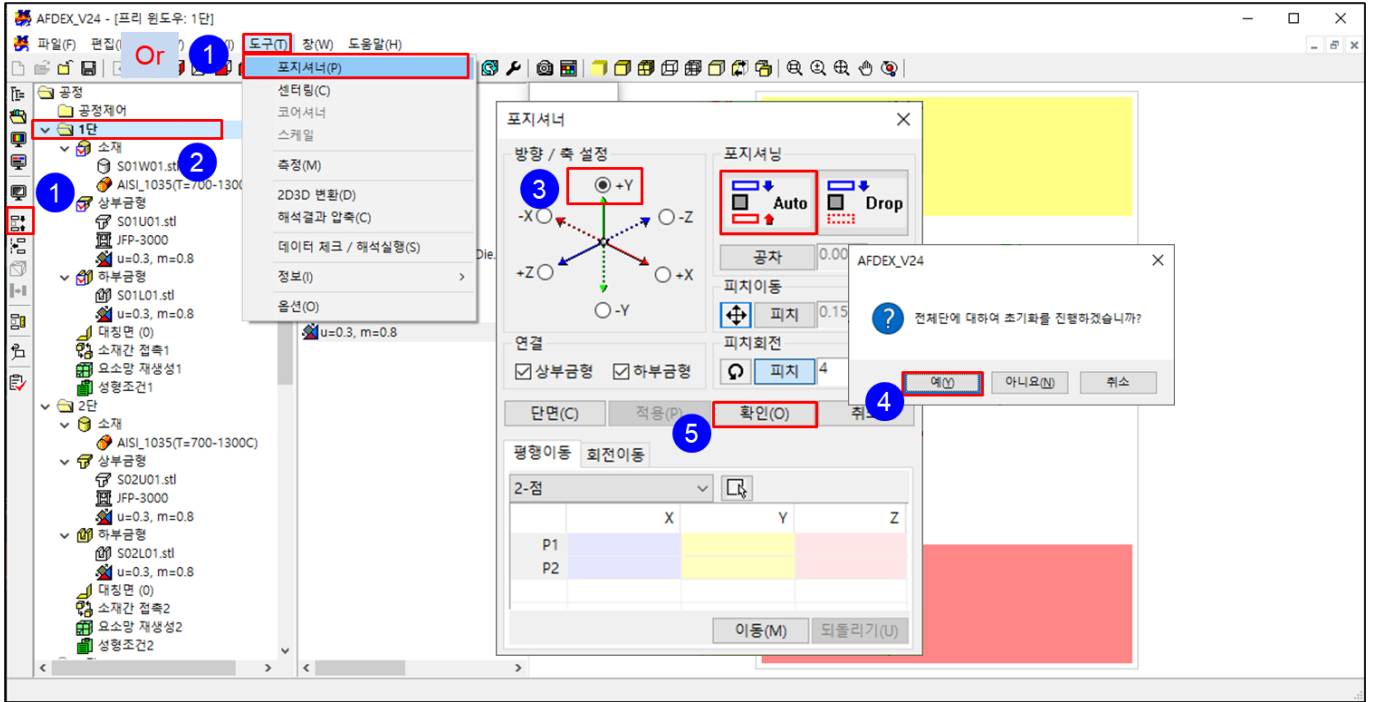


1. “ ”

2.

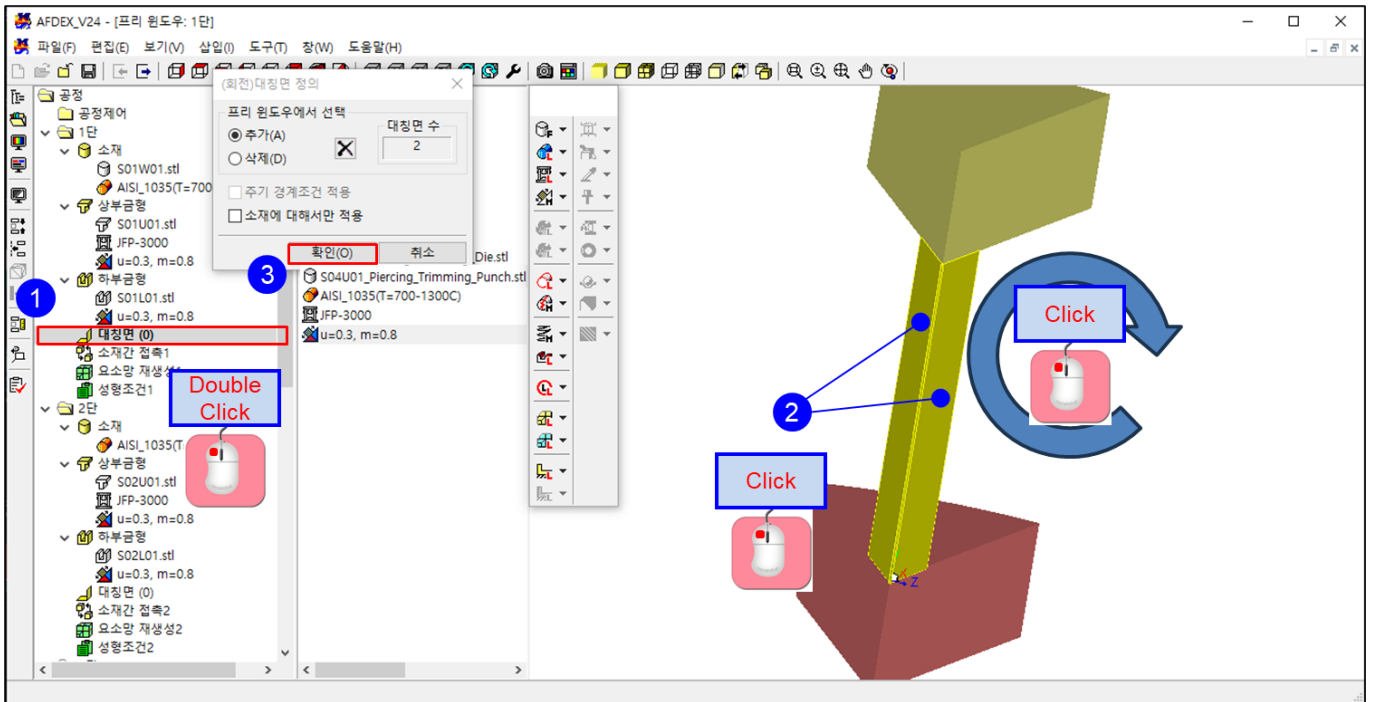
- AISI 1035 :
- JFP-3000 :
- $\mu=0.3, m=0.8$  :

[ : ]



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

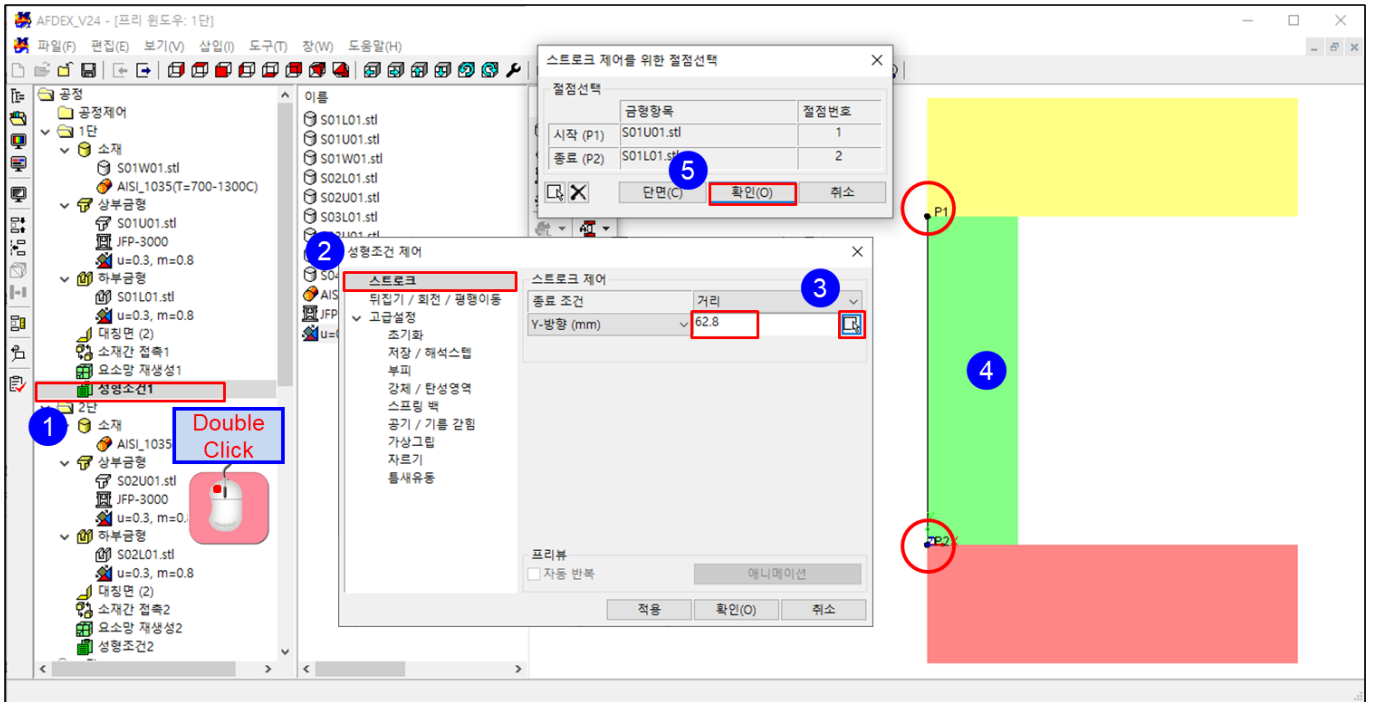
[ ]



1. 1 “ ”
2. “ ” “ ”

3. “ ” “ ”

[ 1 : ]



1. “ ” 1 ”

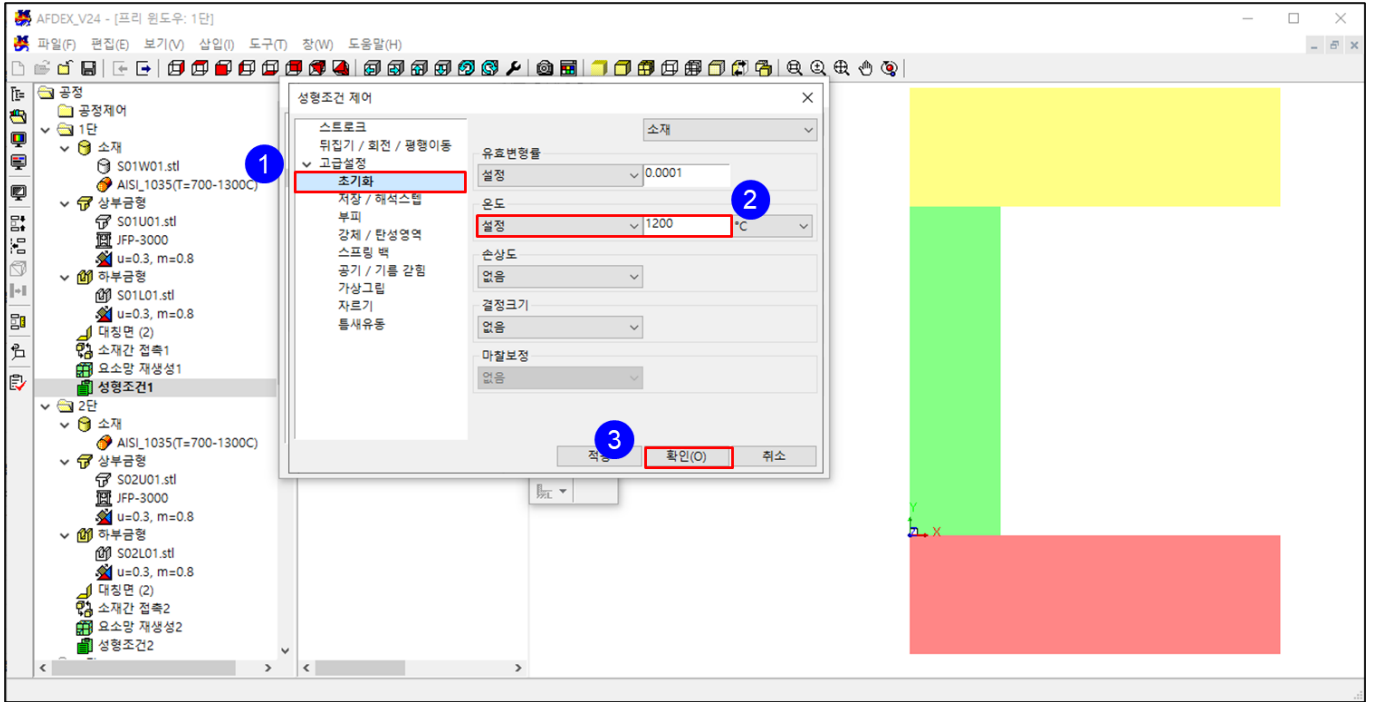
2. “ ” “ ” “ ” “ 62.8 ”

3. “ ( ) ”

4. “ ” “ ” “ ” “ ”

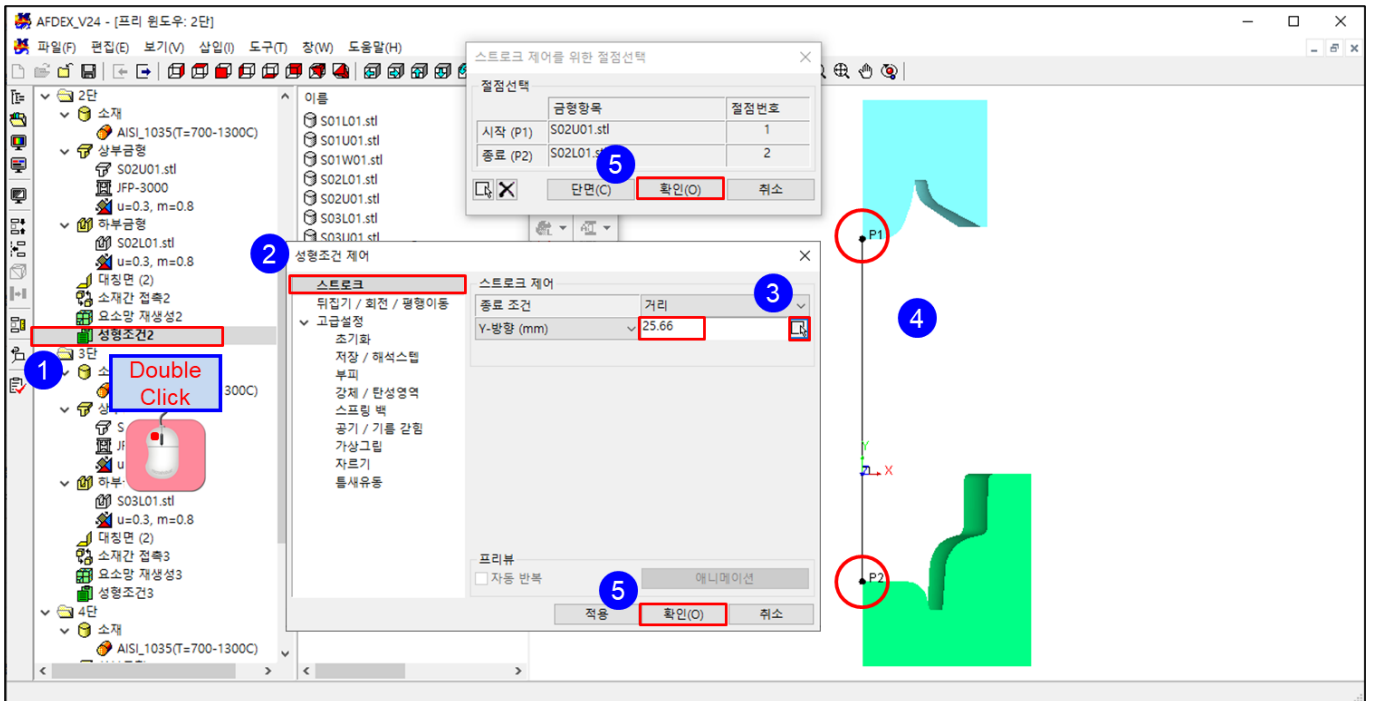
5. “ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

[ 1 : ]



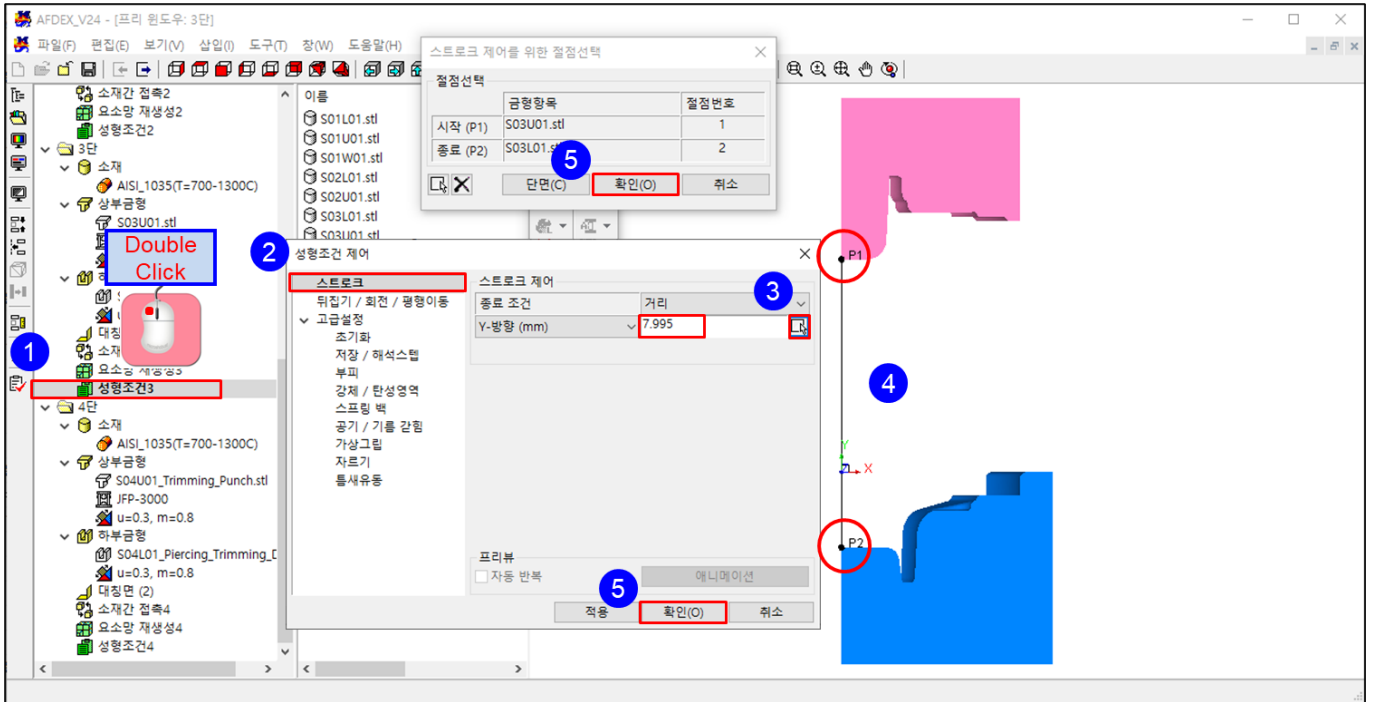
1. “ ” “ ”
2. “ ” “ 1200 ”
3. “ ”

[ 2 : ]



1. “ ” 2 ”
2. “ ” “ ” “ ” “ ” “ 25.66 ”
3. “ ” “ ”
4. “ ” “ ” “ ” “ ” “ ” “ ”
5. “ ” “ ” “ ” “ ” “ ” “ ” “ ” “ ”

[ 3 : ]



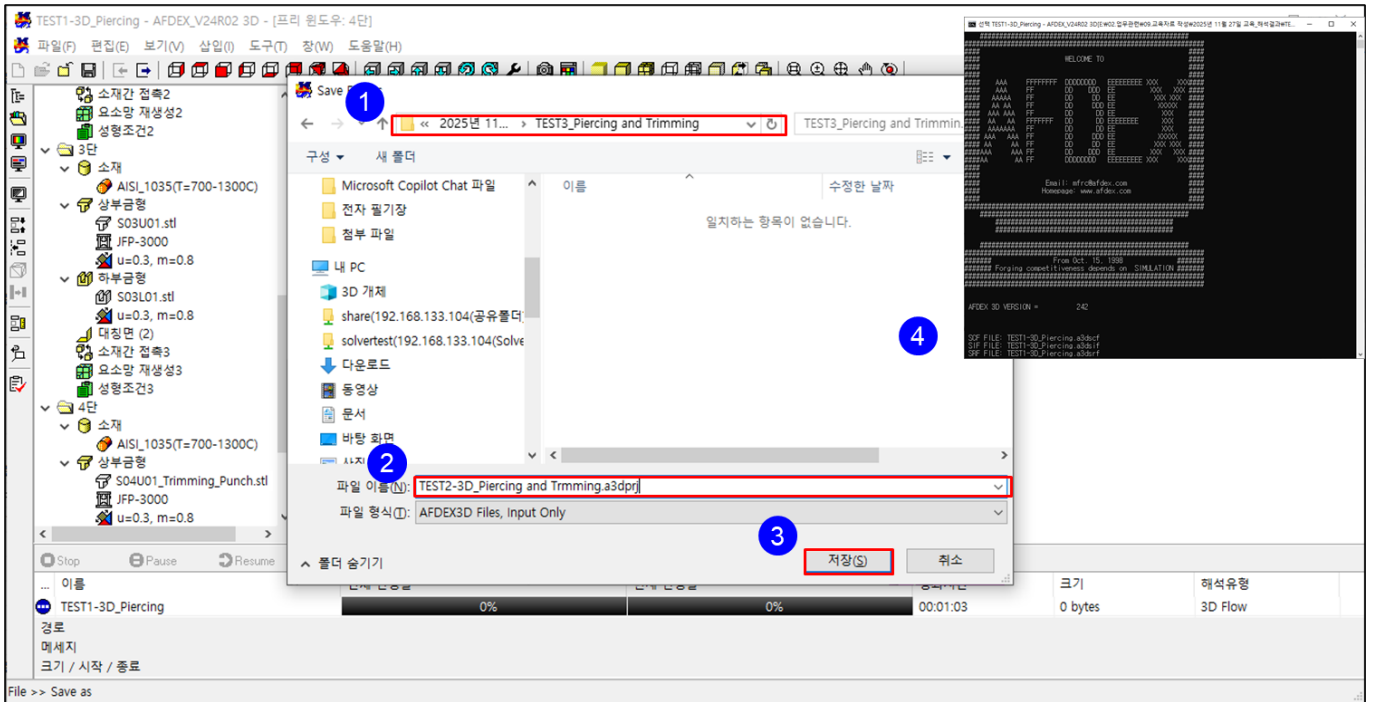
1. “ ” 3 ”
2. “ ” , “ ” “ 7.995 ”
3. “ ”
4. “ ”
5. “ ” “ ” “ ” “ ”

[ 4 : ]



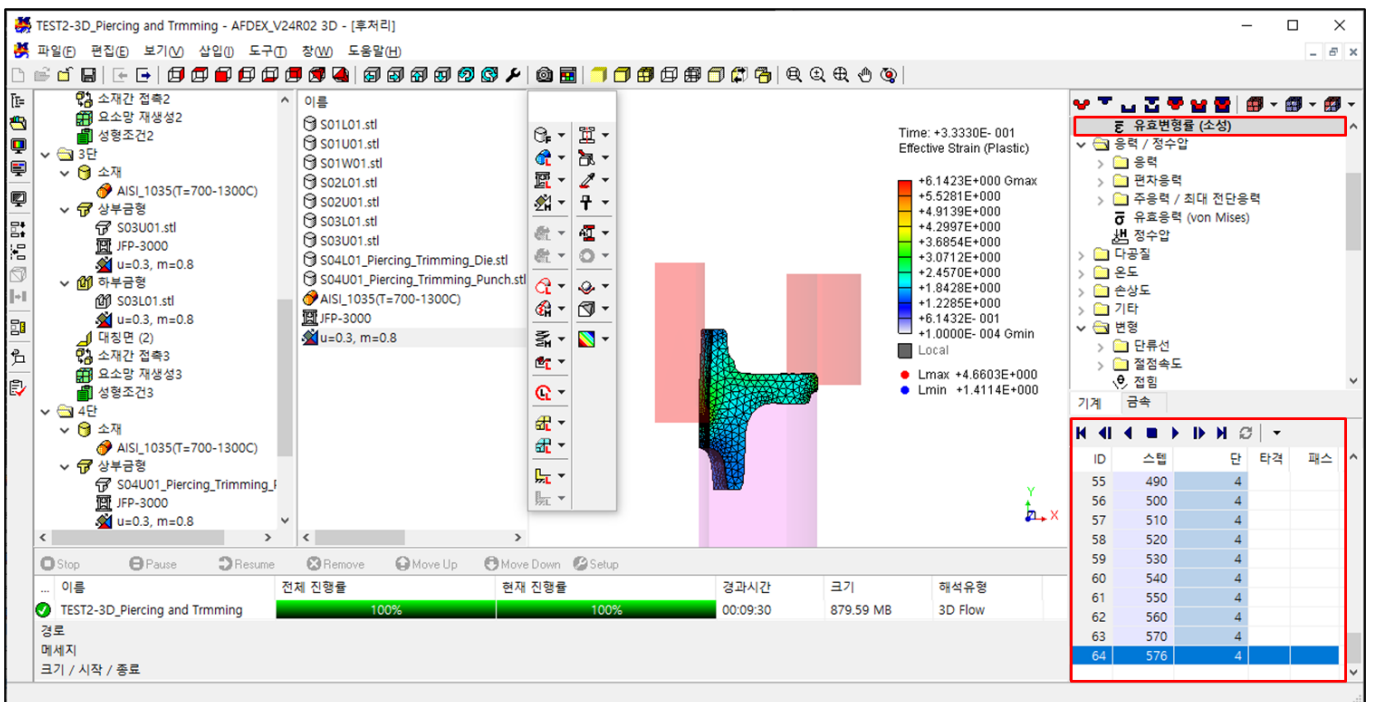
2. “ ” “ ” “ ”

[ ]



- 1.
2. “ ” , ( )
3. “ ” .
- 4.

[ : ]



1. “ ” “ ( ) “ .( )
2. 가

From:

<https://edu.afdex.com/> - **AFDEX**

Permanent link:

[https://edu.afdex.com/doku.php?id=smjang:hot\\_3d\\_ex07](https://edu.afdex.com/doku.php?id=smjang:hot_3d_ex07)

Last update: **2026/06/01 02:30**

