

**Ex01. 3**

( ) ..... 3

[ ] ..... 3

[ ] ..... 3

[ ] ..... 3

[ ] ..... 4

[ ] ..... 6

[ ( ) ] ..... 6

[ ] ..... 7

[ ] ..... 8

[ : ] ..... 8

[ ] ..... 9

[ 1 : ] ..... 9

[ 2 : ] ..... 10

[ 3 : ] ..... 11

[ 4 : ] ..... 11

[ : ] ..... 12

[ ] ..... 13

[ ] ..... 13

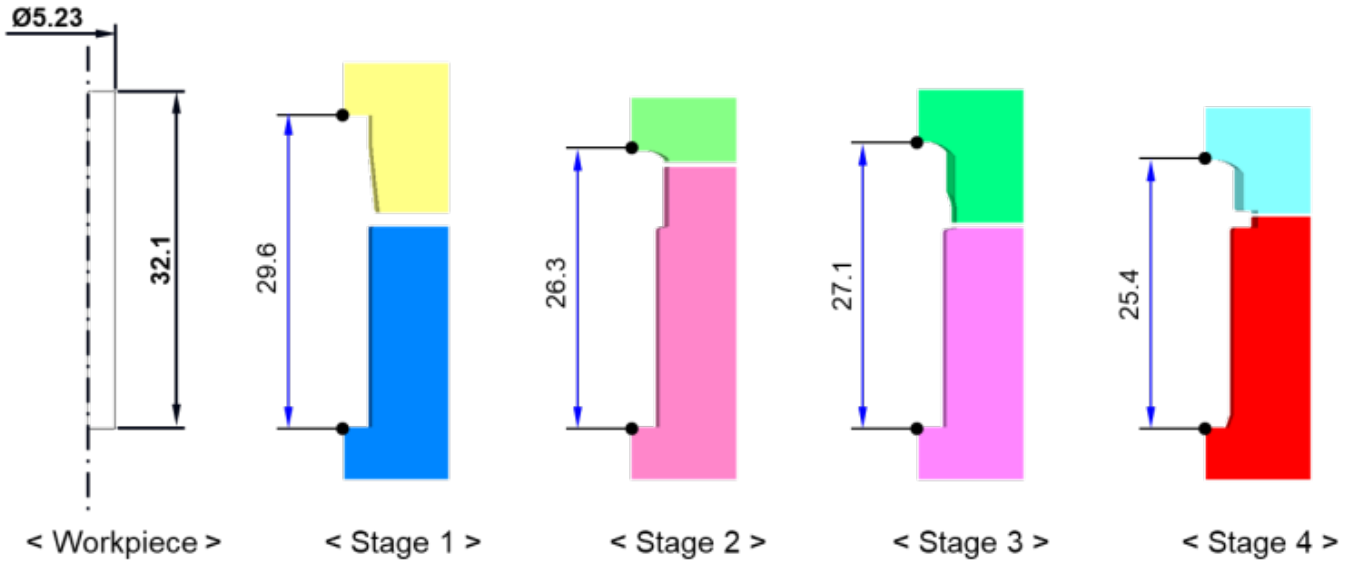
[ : ] ..... 14



# Ex01. 3

( )

[ ]



[ ]

1.

- 
- 

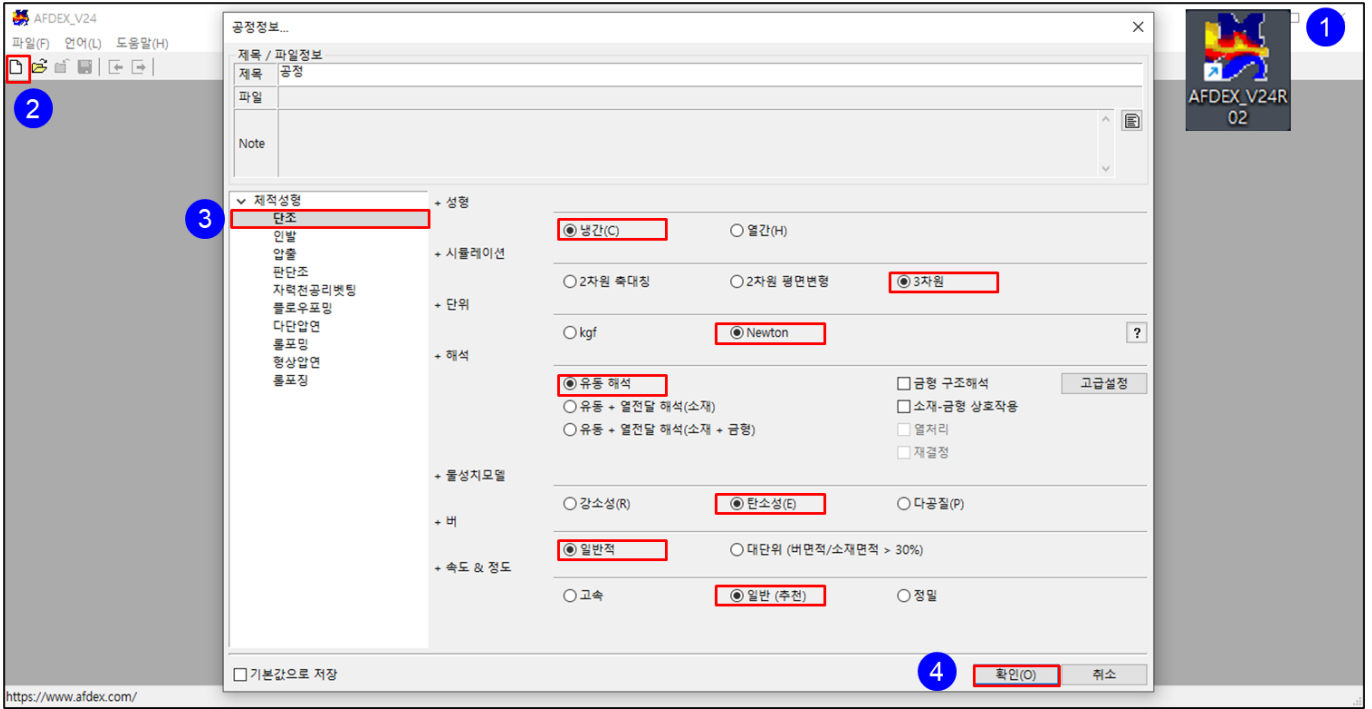
2.

- : SWCH35F(T=20°C)E\_Dcr1.76 →
- : 25°C →
- : STL

3.

- : STL ( )
- : Cold\_Normal\_lubrication\_Hybrid,  $\mu=0.05$ ,  $m=0.125$  →
- 
- : y -1 mm/s →
- : 0.0 mm/s( )

[ ]

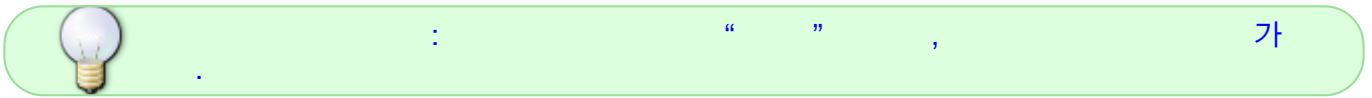


1. ADEX\_V24R02

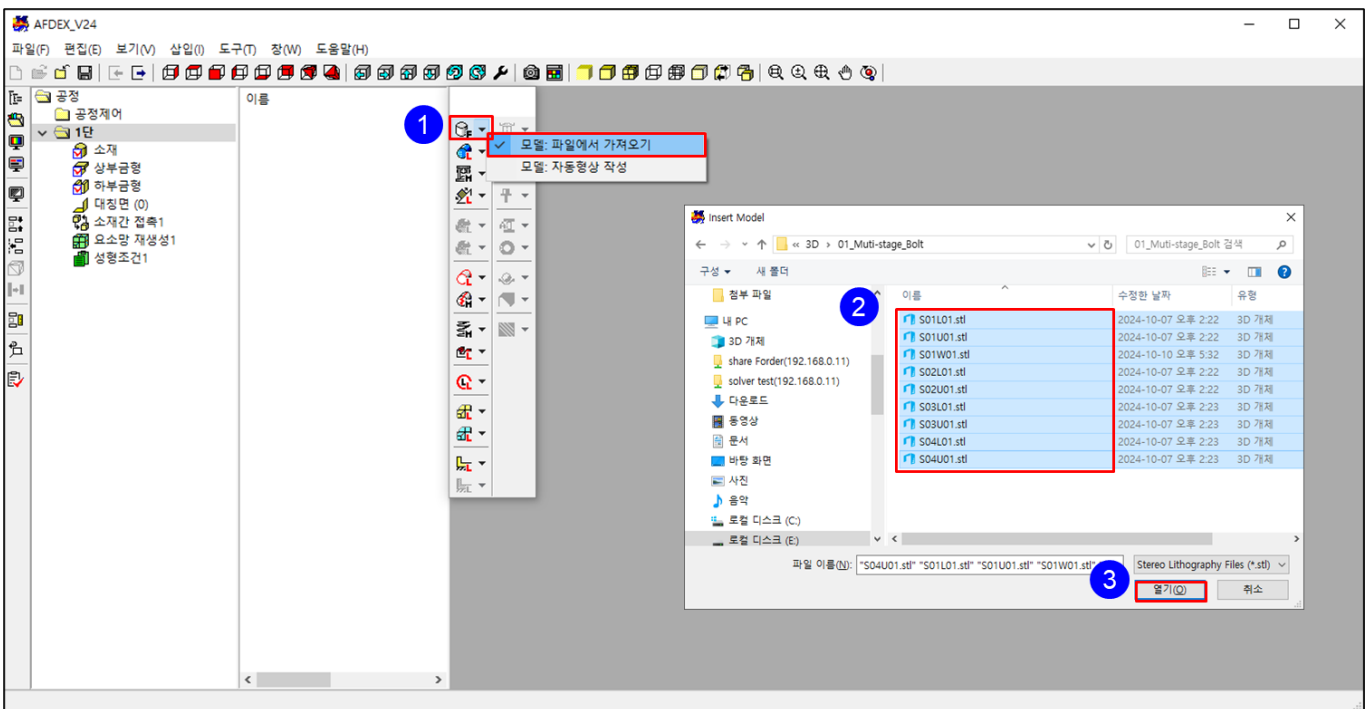
2. “ ”

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

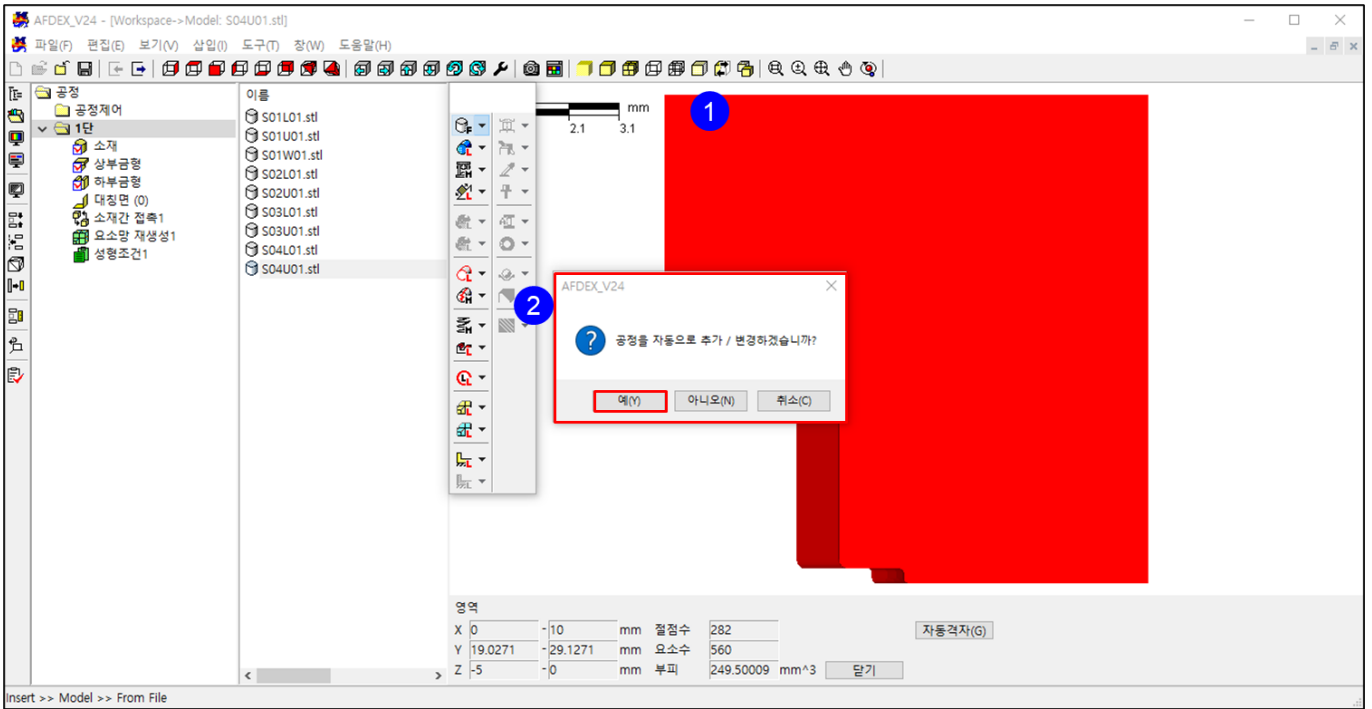
4. “ ”



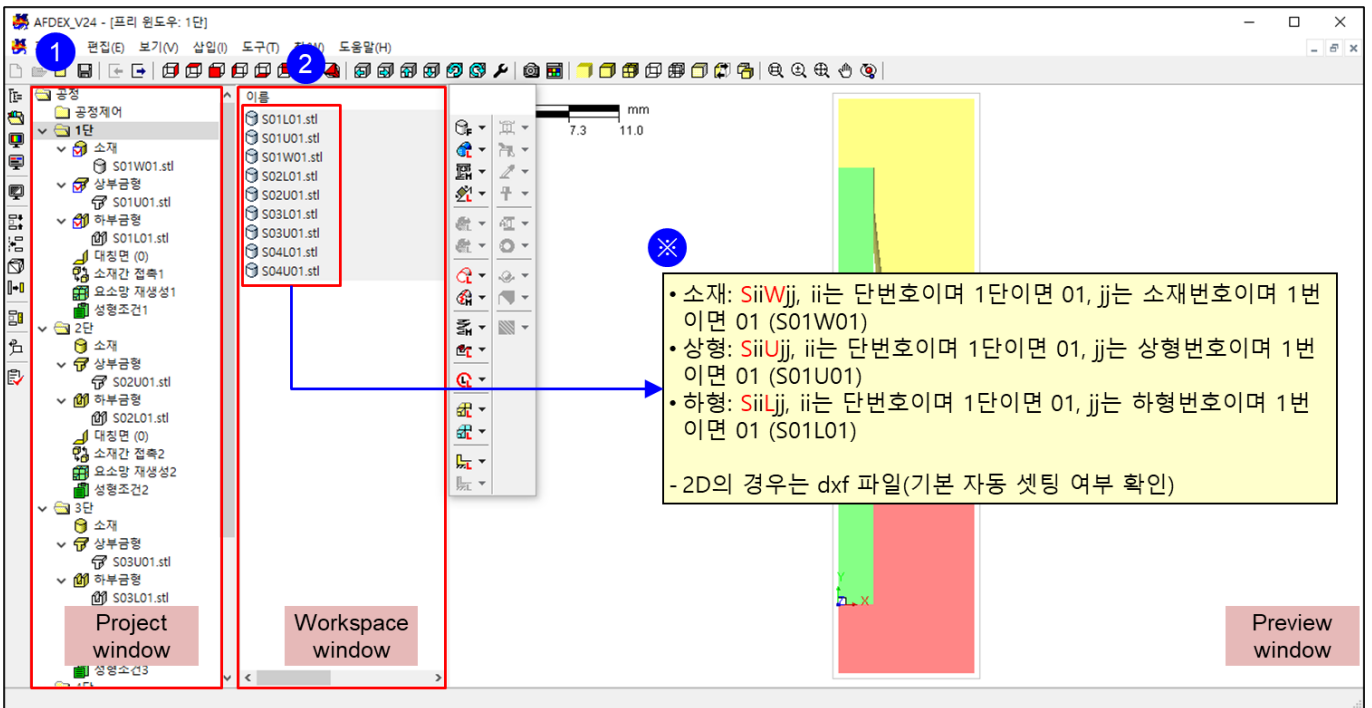
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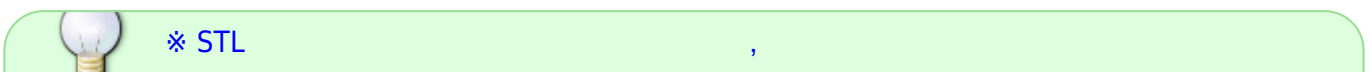
1. “ : 가 ”
2. , “\*\*\*.stl”
3. “ ”

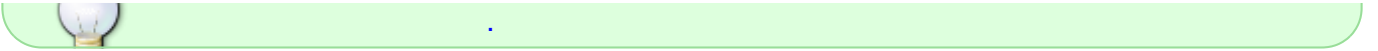


1. “ ”
  2. “ 가 / ? ” , “ ”
- “ ” , “ 가 ” , “ 가 ”

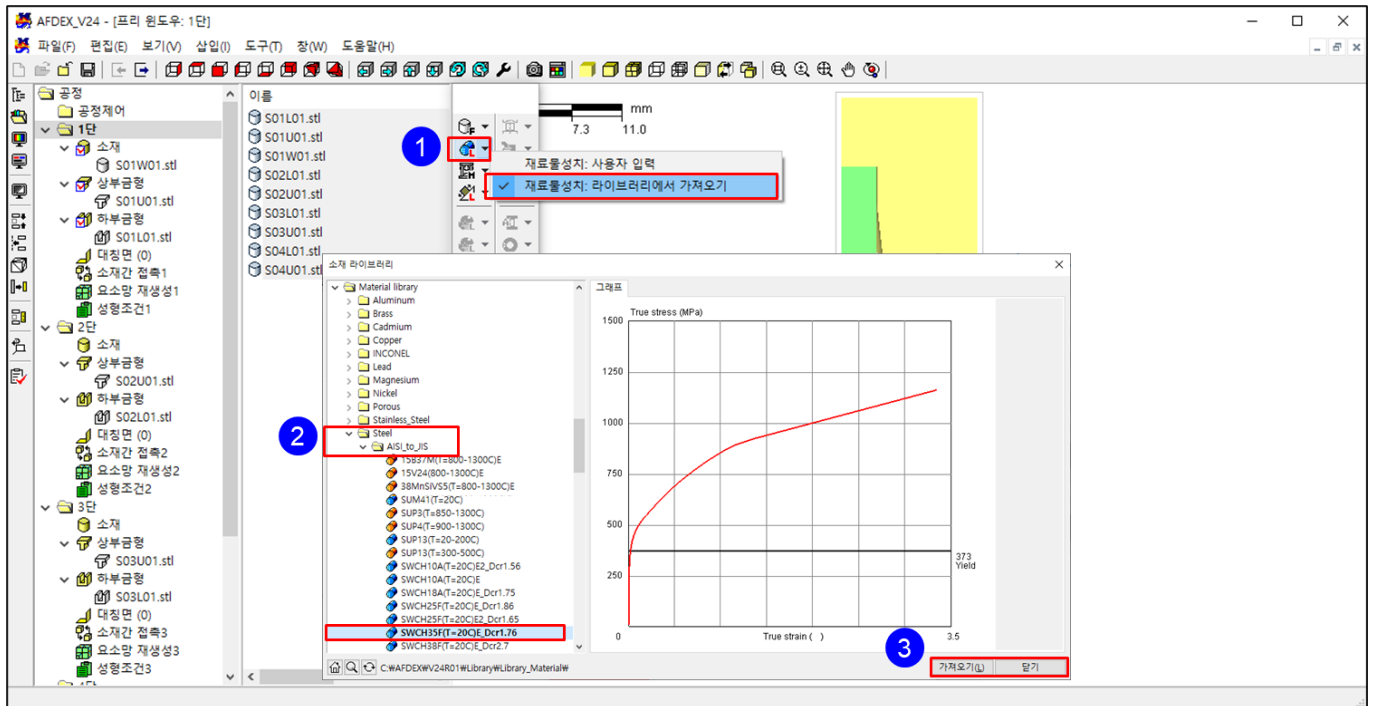


1. “ ”
2. “ ” “ ” 가



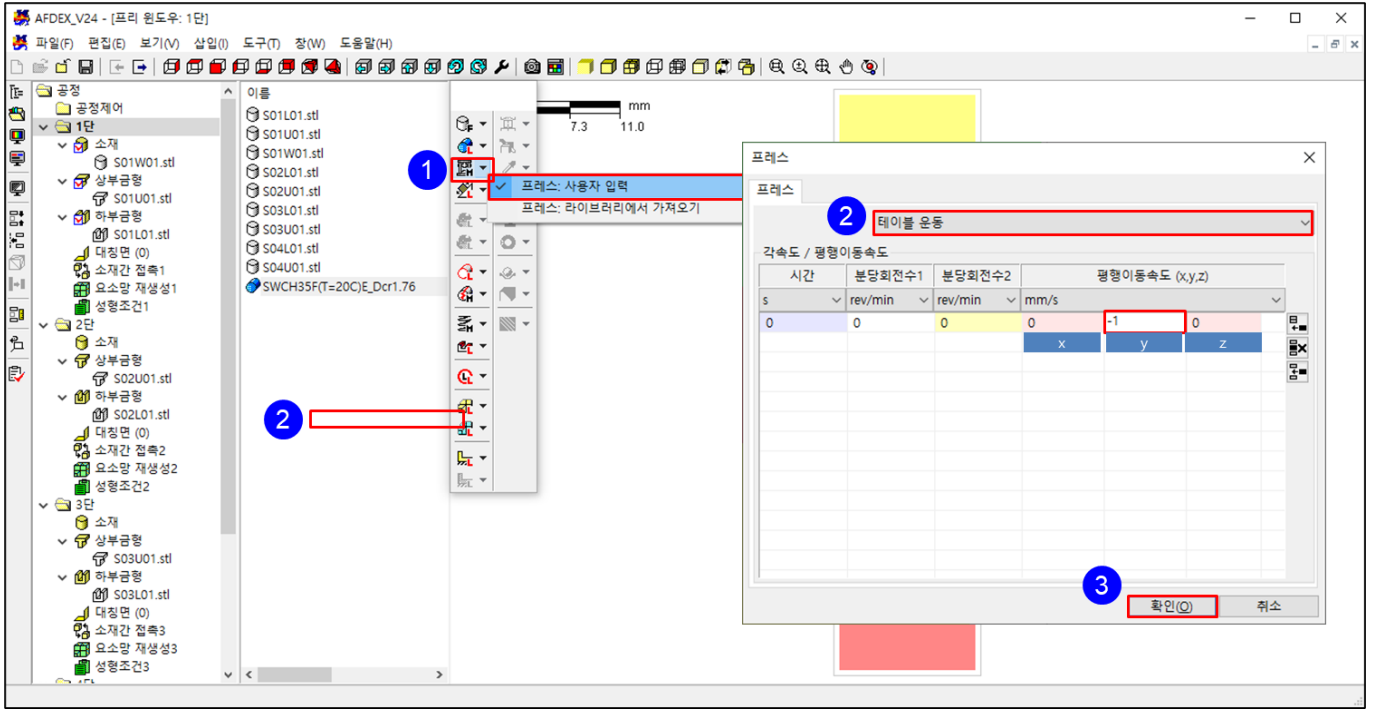


[ ]



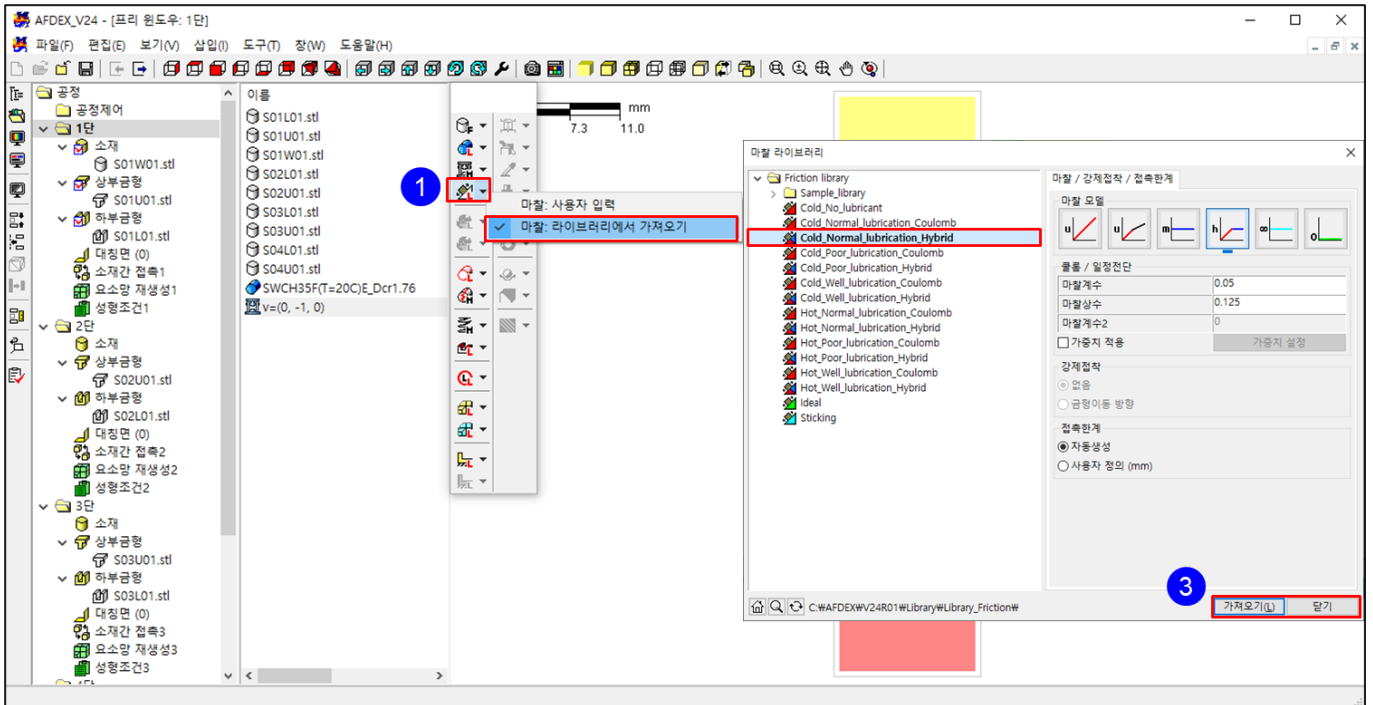
1. “ ” : “ ” 가 “ ”
2. “ ” : “ ” , “Steel → AISI\_to\_JIS → SWCH35F(T=20°C)E\_Dcr1.76”
3. “ ” 가 “ ” “ ”

[ ( ) ]



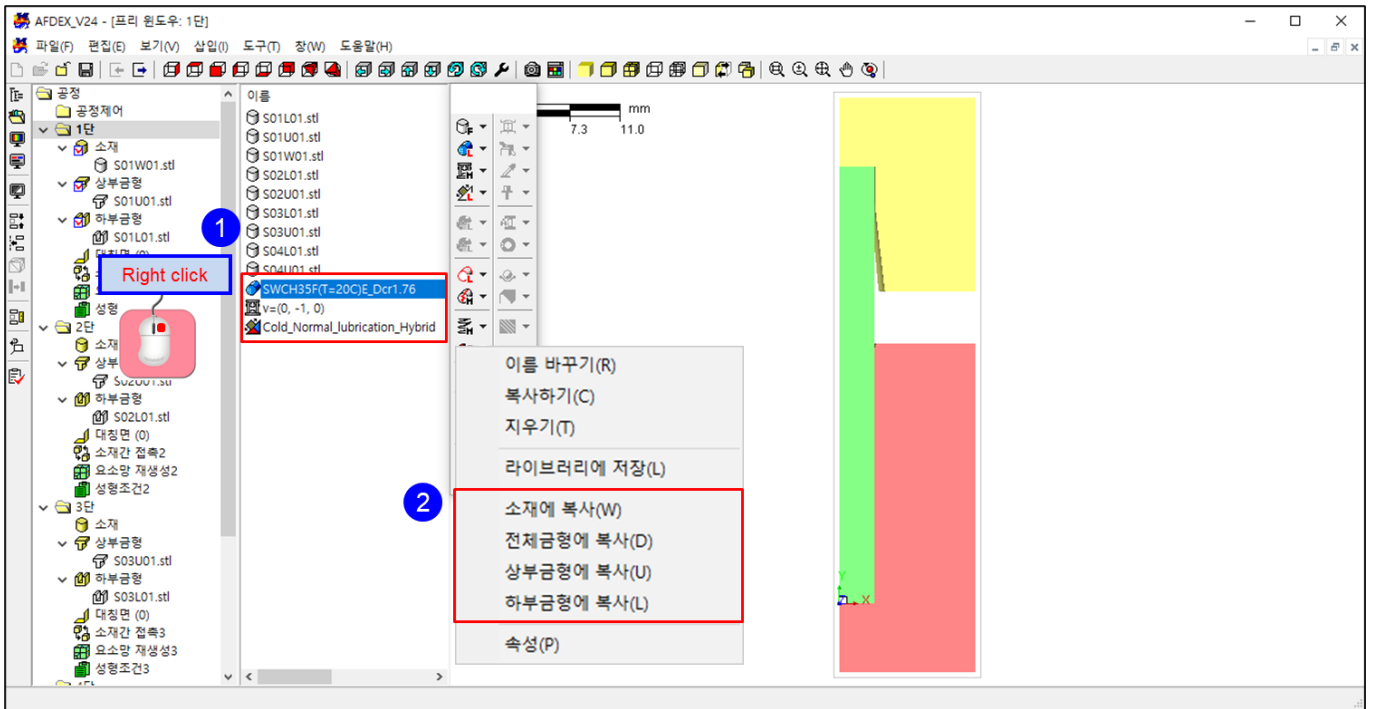
1. “ : ” , “ ” , y “ -1 ” .
2. “ ” , “ ” , y “ -1 ” .
3. “ ” .

[ ]



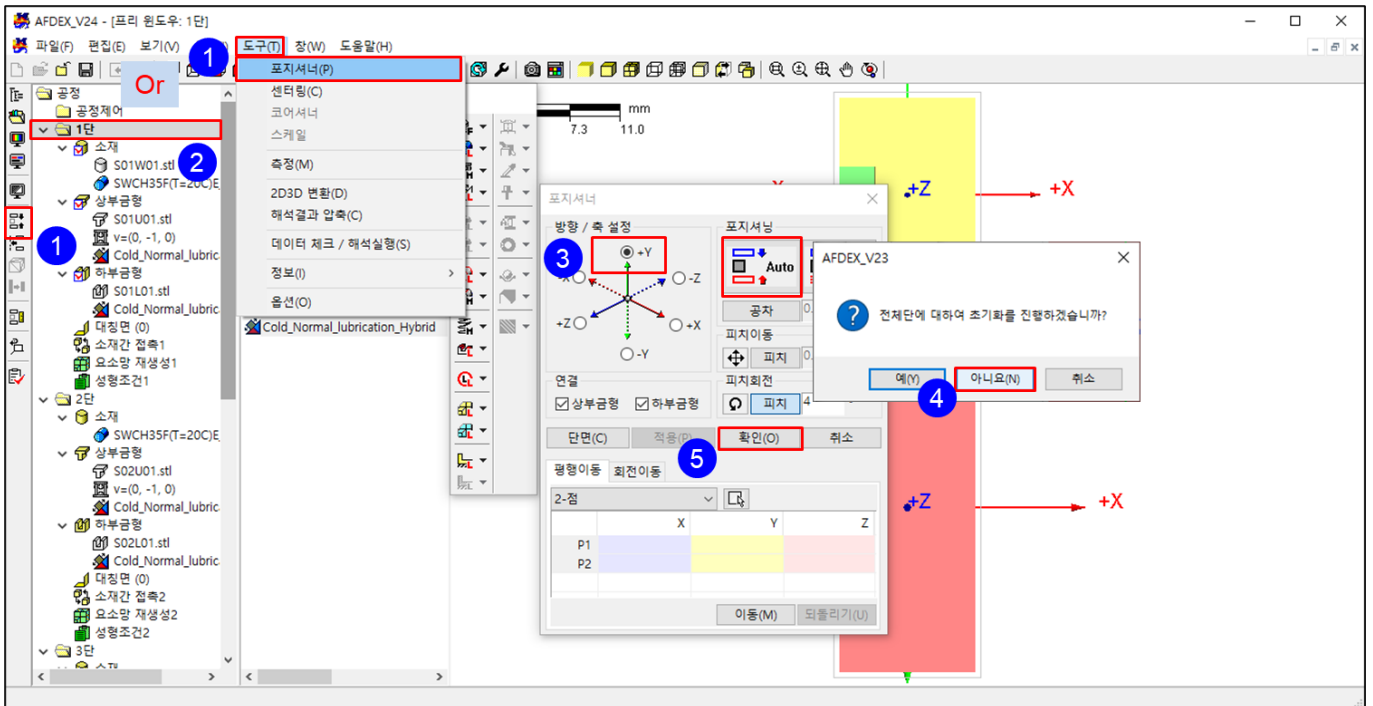
1. “ : ” 가 ” .
2. “ ” , “Cold\_Normal\_Lubrication\_Hybrid” .
3. “ 가 ” “ ” .

[ ]



1. “ ”
2.
  - o SWCH35F(T=20°C)E\_Dcr1.76 :
  - o v=(0,-1,0) :
  - o Cold\_Normal\_Lubrication\_Hybrid :

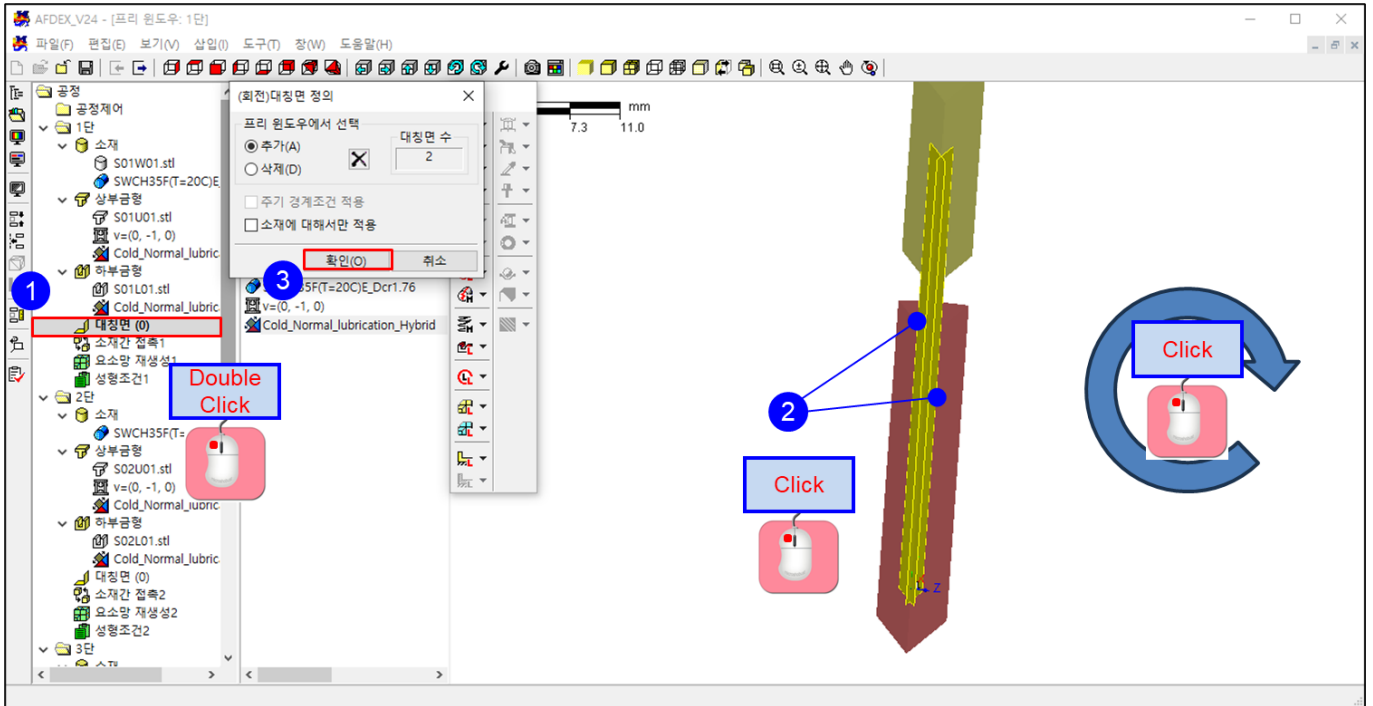
[ : ]



1. “ On/Off” “ ” . ( “ ”

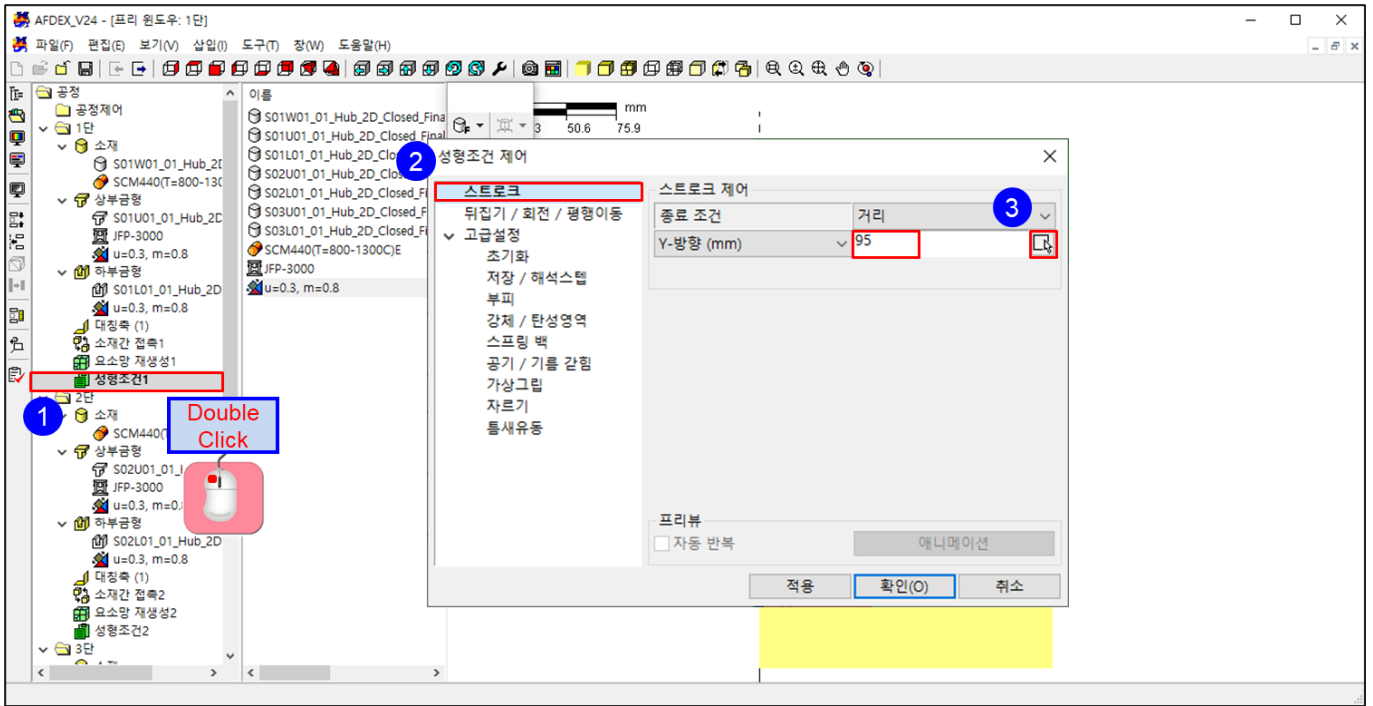
2. “ ” , “ ” “ 1 ”
3. “ ” , “ ” “Auto”
4. “ ? ” , “ ”
5. “ ” “ ”

[ ]



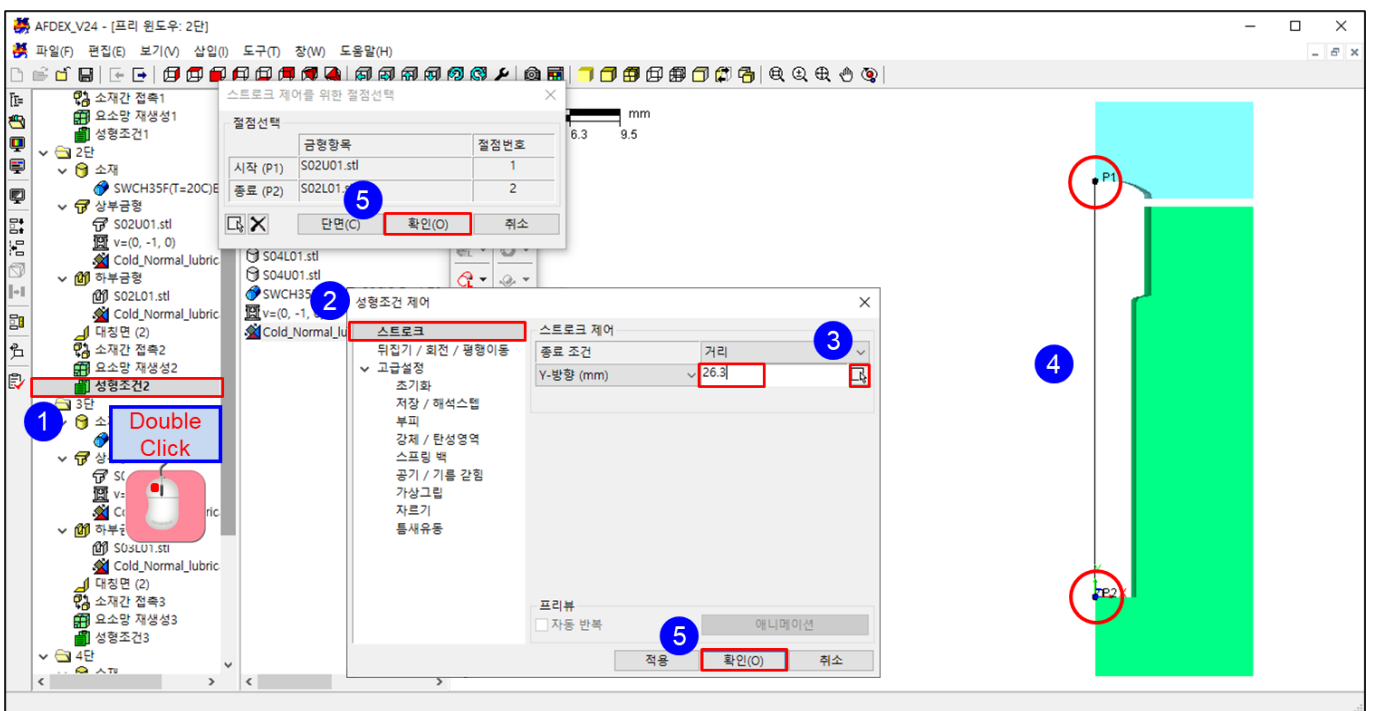
1. 1 “ ”
2. “ ” , “ ”
3. “ ” “ ”

[ 1 : ]



1. “ 1 ”
2. “ ” , “ ” , “ ” “ 29.6 ”
3. “ ”
4. “ ”
5. “ ” “ ” “ ” “ ” “ ”

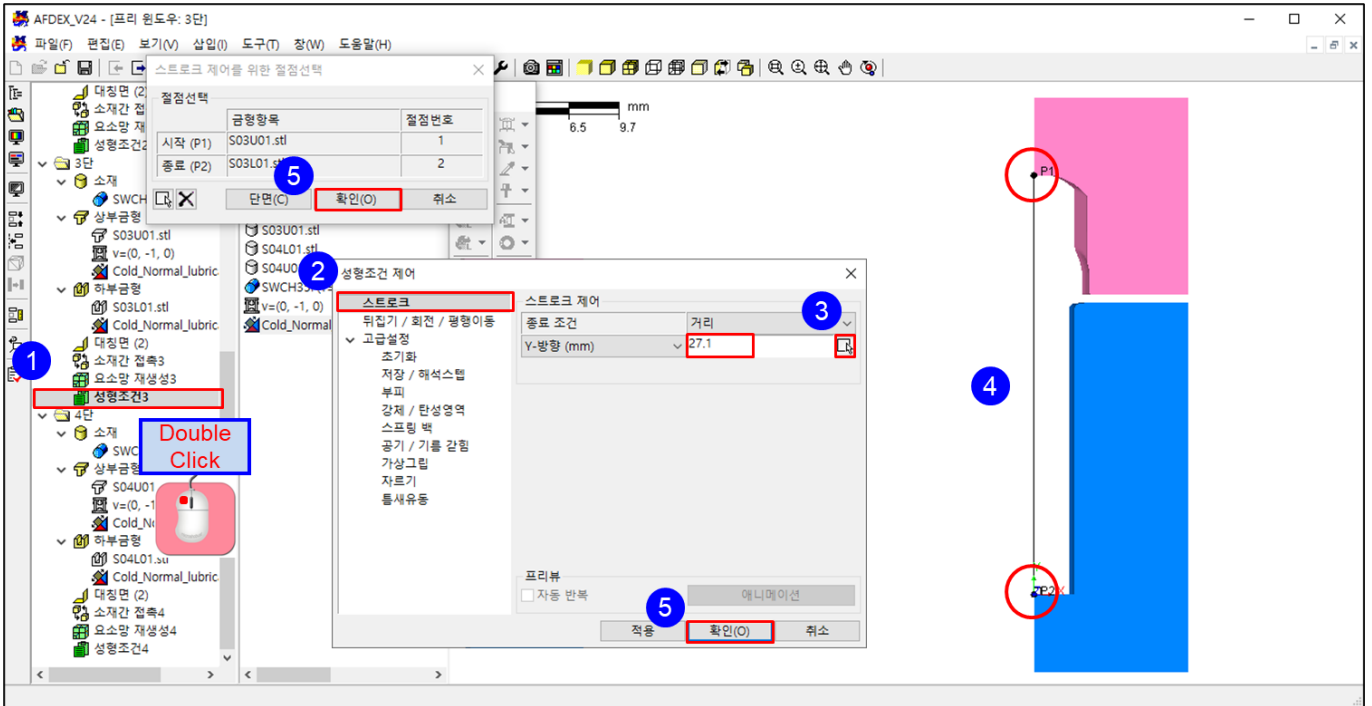
[ 2 : ]



1. “ 1 ”
2. “ ” , “ ” , “ ” “ 26.3 ”

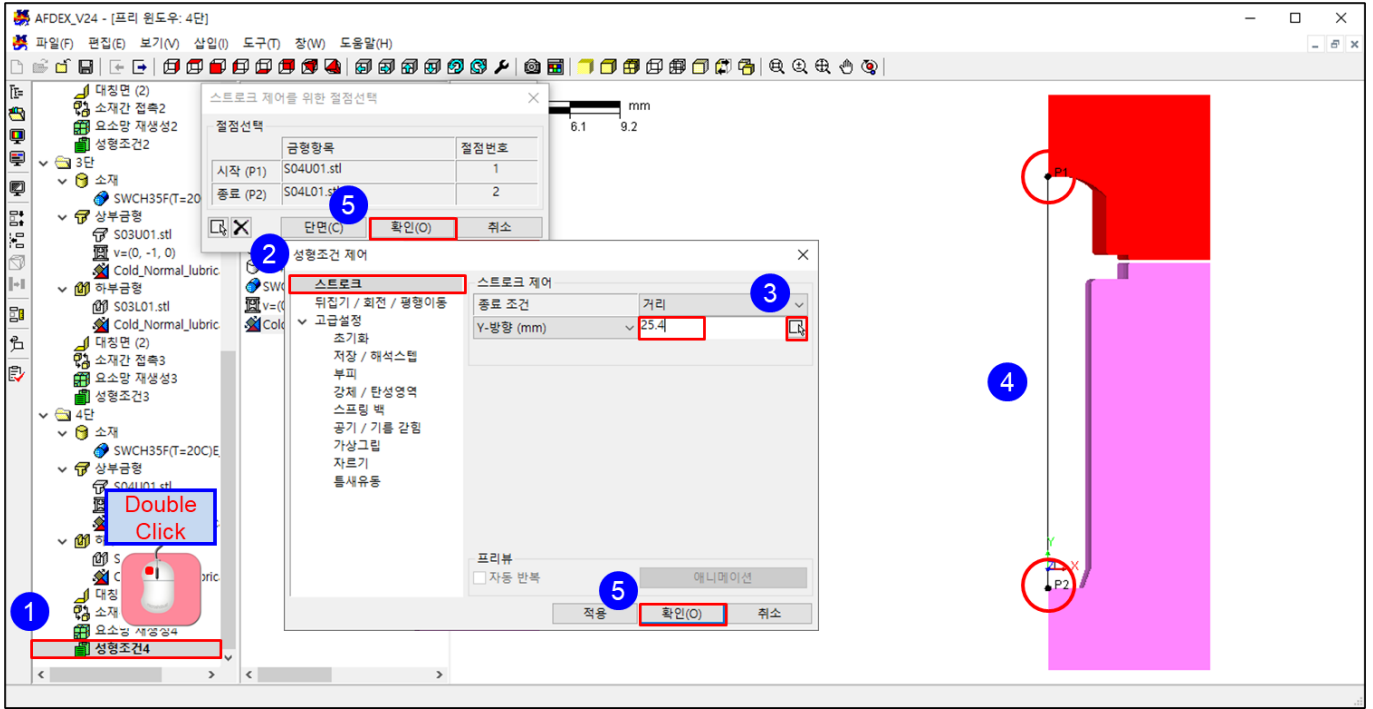
3. " " ( )
4. . ( )
5. " " " " " " " " " " " " " " " "

[ 3 : ]

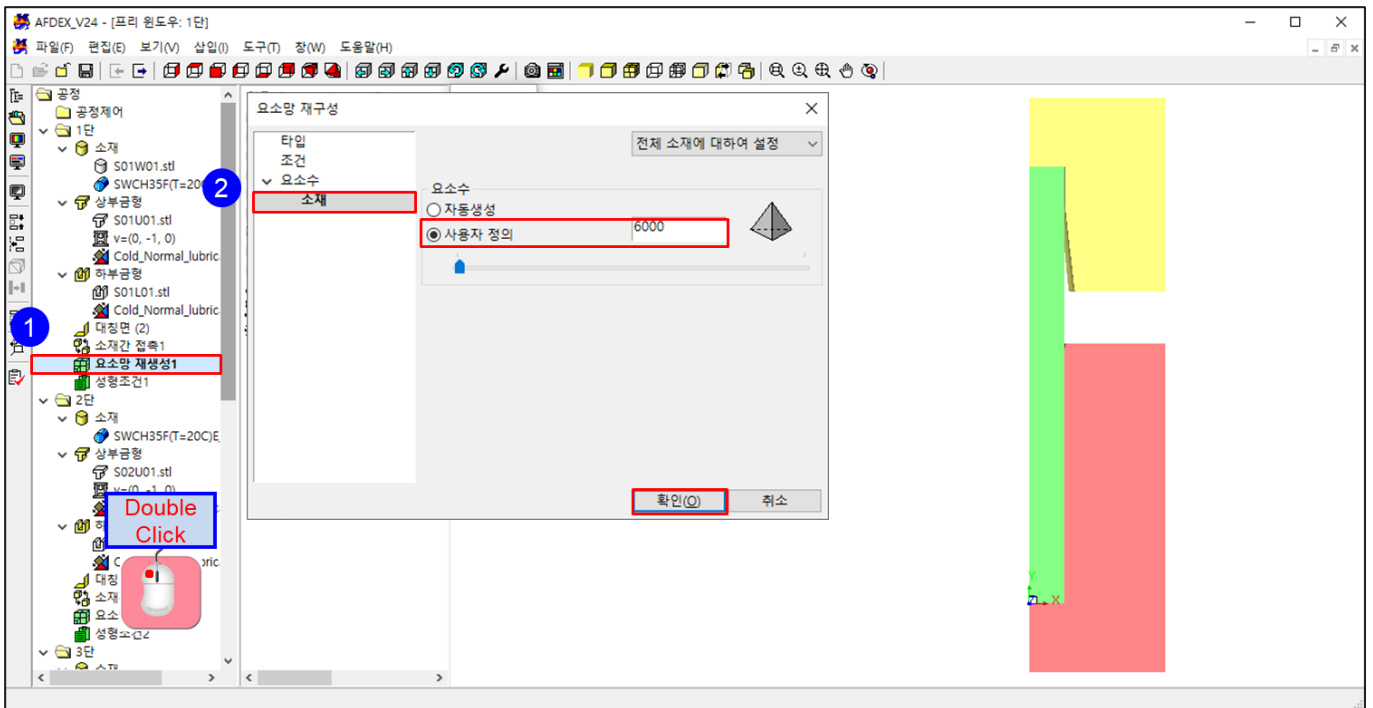


1. " 1 "
2. " " , " " , " " " 27.1 "
3. " " ( )
4. . ( )
5. " " " " " " " " " " " " " " " "

[ 4 : ]



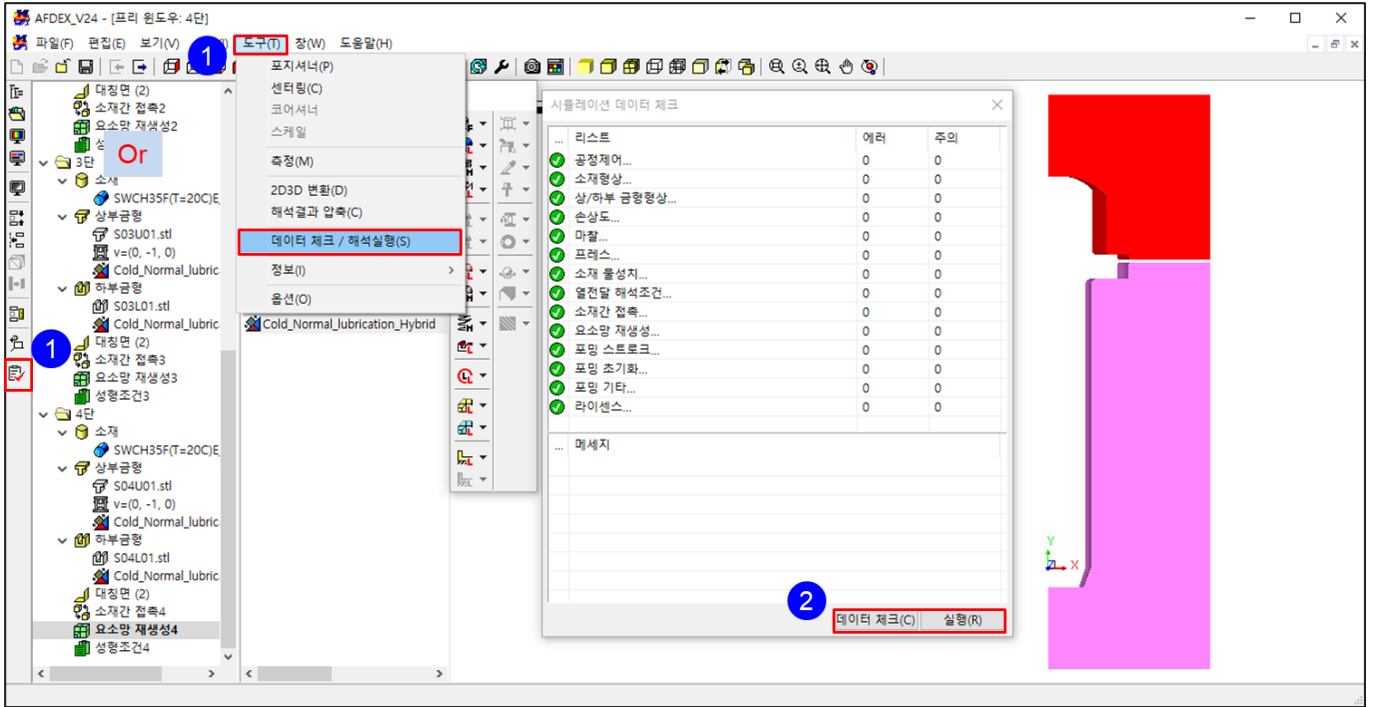
1. “ 1 ”
  2. “ ” , “ ” “ 25.4 ”
  3. “ ”
  4. “ ”
  5. “ ” “ ” “ ”
- [ : ]



1. “ 1 ”
2. “ ” , “ ” “ 6000 ”

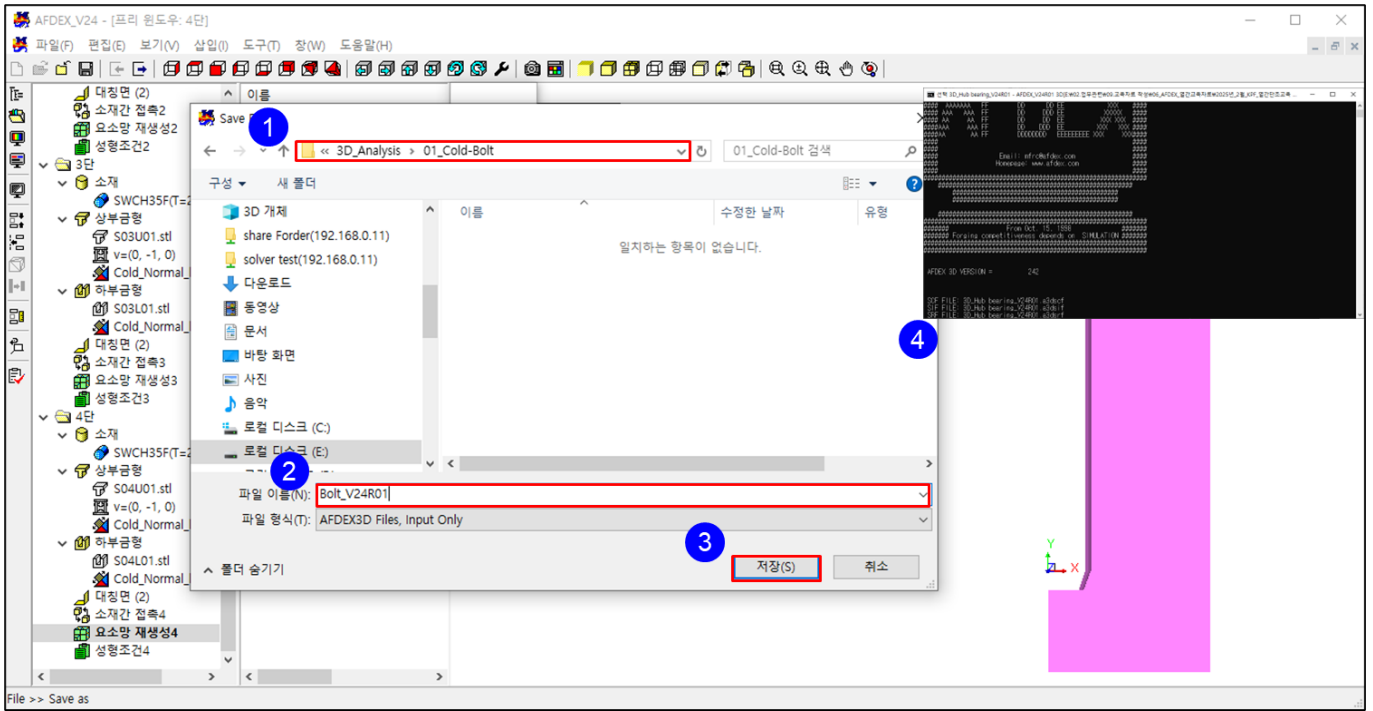
- 3. “ ( )
- 4. “ 2, 3, 4 ” .( 2: 10000, 3: 15000, 4: 20000 .)

[ ]



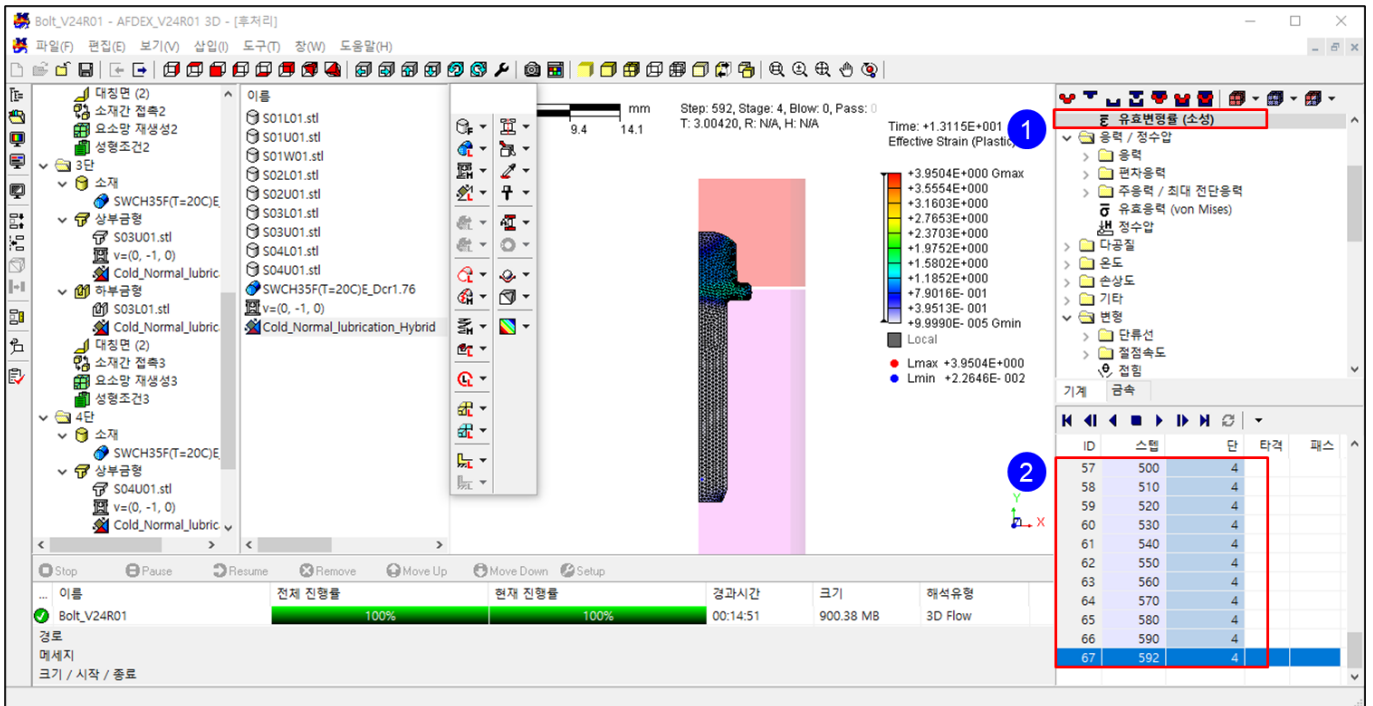
- 1. “ On/Off ” / “ .( “
- 2. “ ” ) “ ” “ ”

[ ]



1. “ ” , ( )
2. “ ”
3. “ ”
4. .

[ : ]



1. “ ” “ ” ( ) “ ” . ( )
2. 가

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