

**Ex01.** ..... 3

..... 3

..... 3

/ ..... 4

..... 6

..... 7

..... 8

..... 9

..... 10

..... 12

1 ..... 12

2 ..... 12

3 ..... 13

4 ..... 14

5 ..... 14

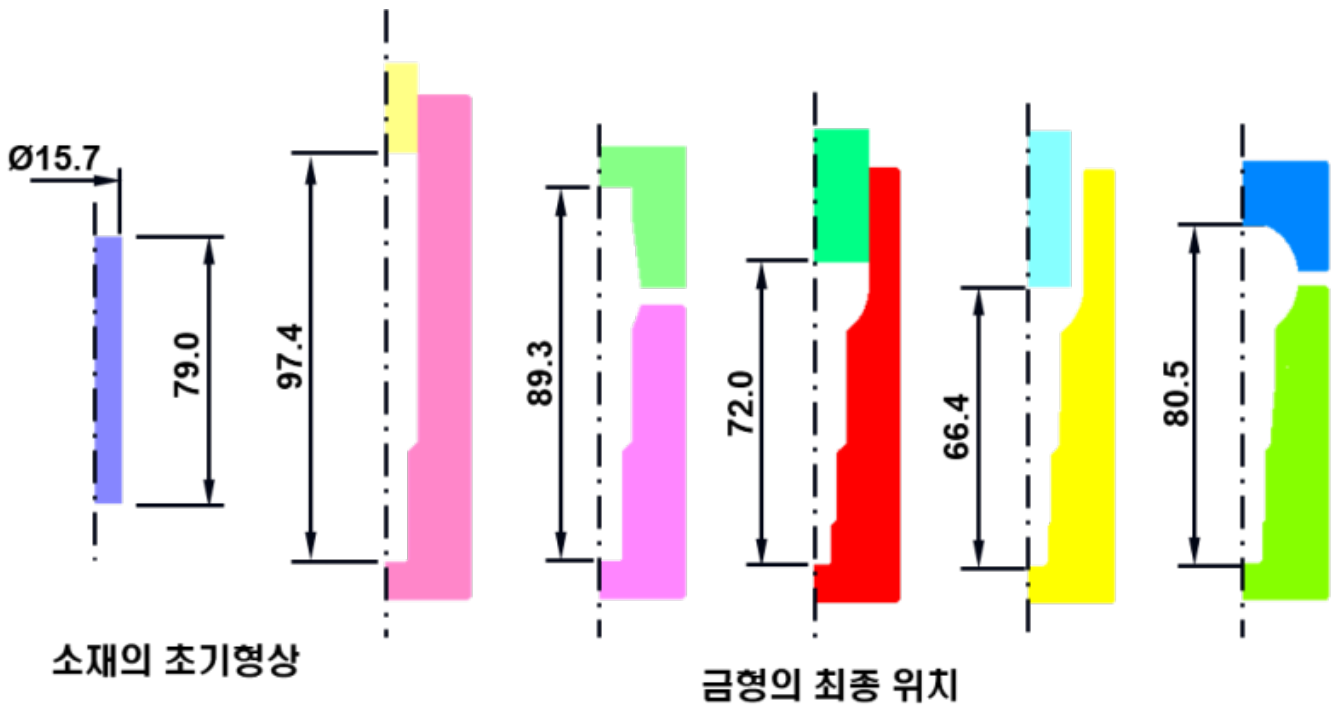
..... 15

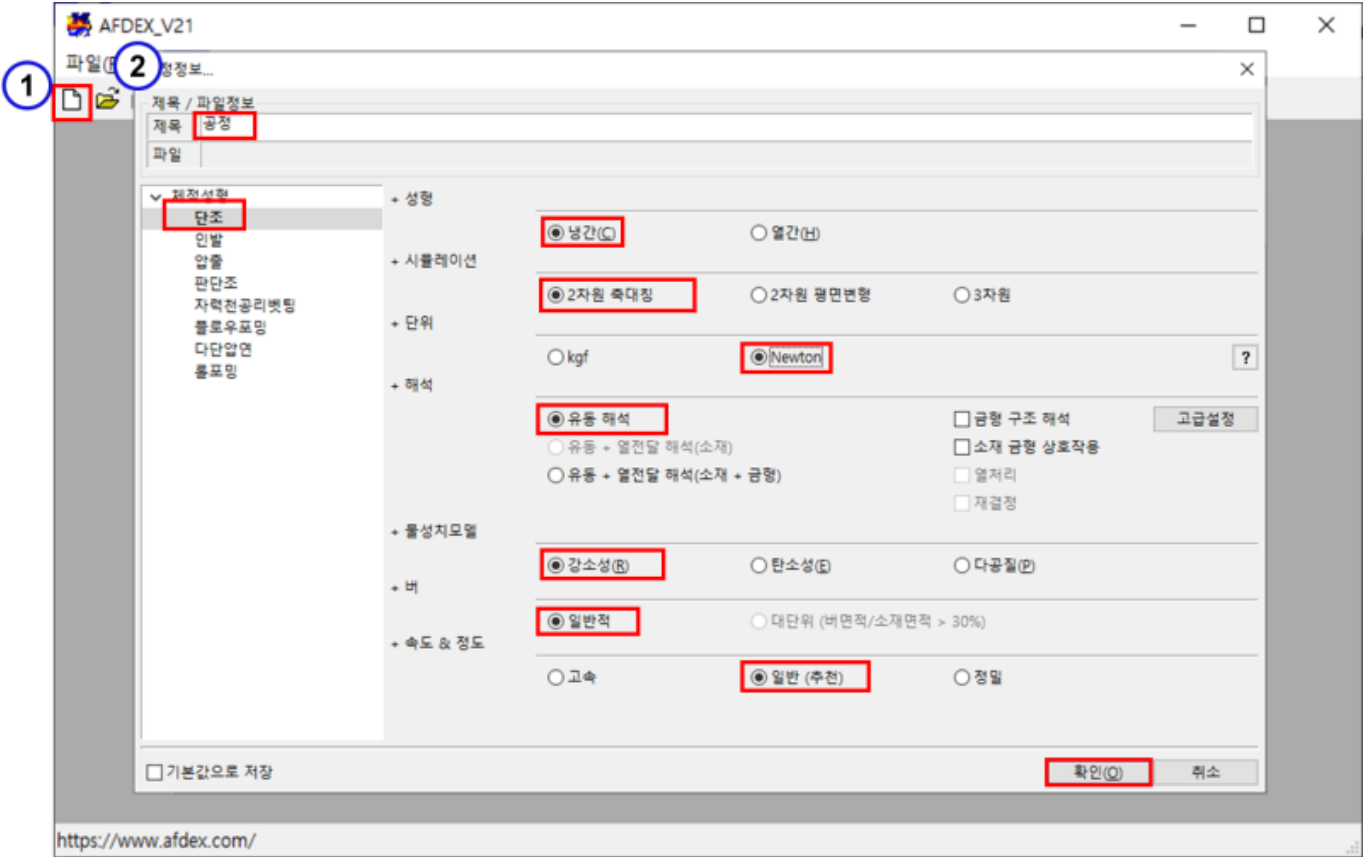
..... 16



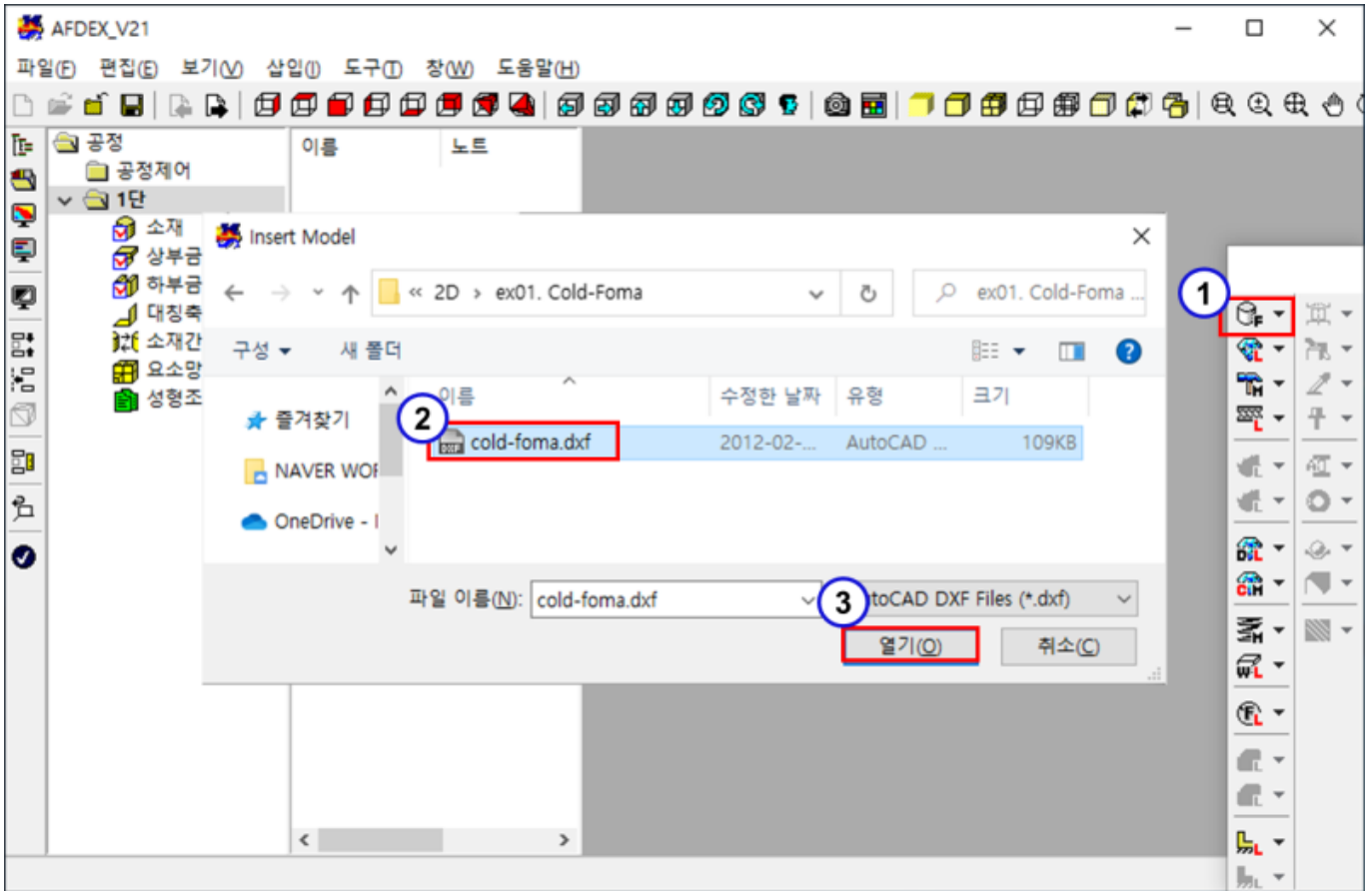
# Ex01.

- 1.
  - 
  - 
  - 5
- 2.
  - AISI4140 (T=20C)
  - 
  - : 7.85 mm x 79.0 mm
  - : 25°C
- 3.
  - :
  - : Cold\_Well\_lubrication\_Hybrid
  - : ( : -1.0 mm/s, : 0.0 mm/s)
- 4.

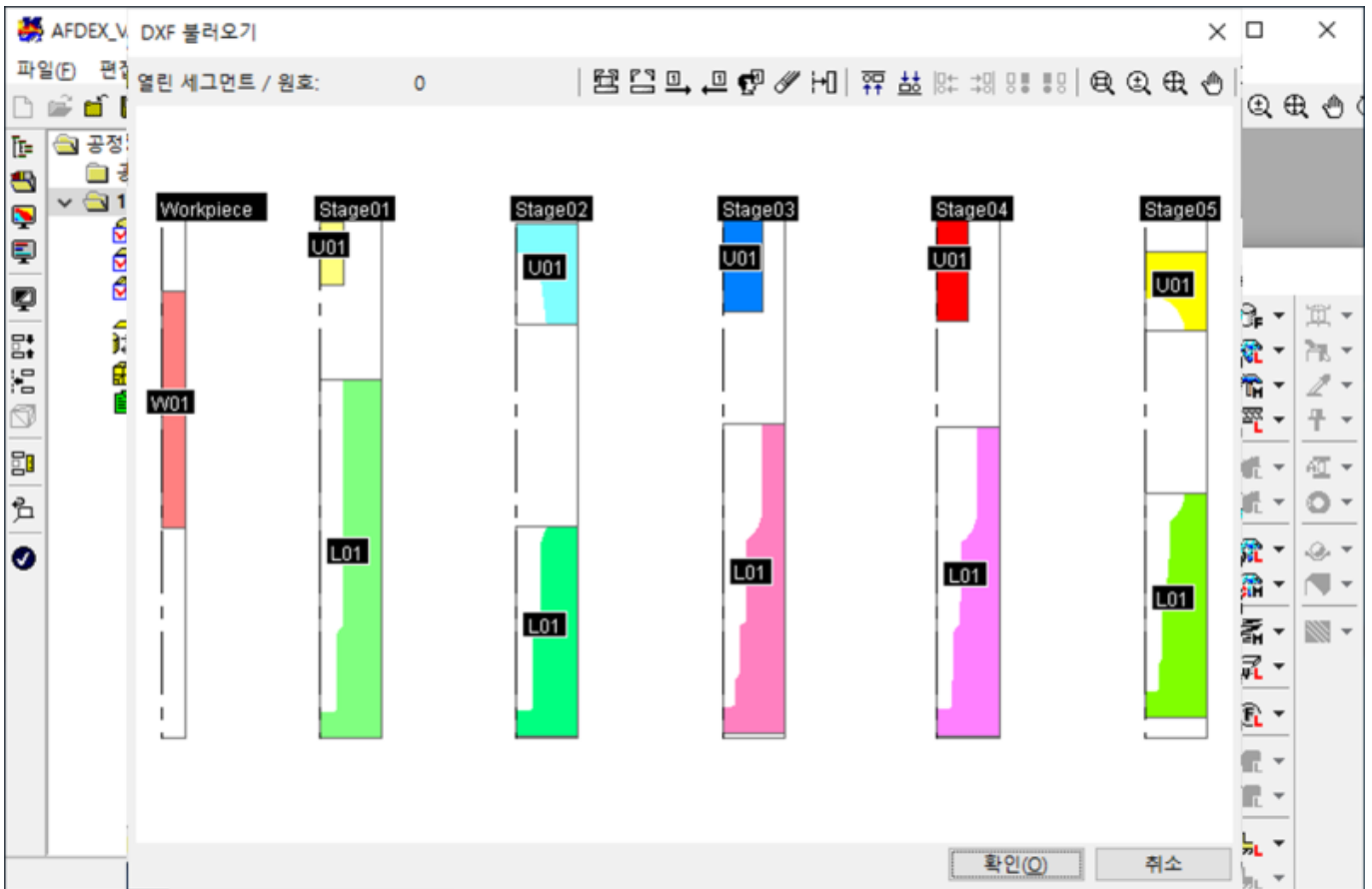




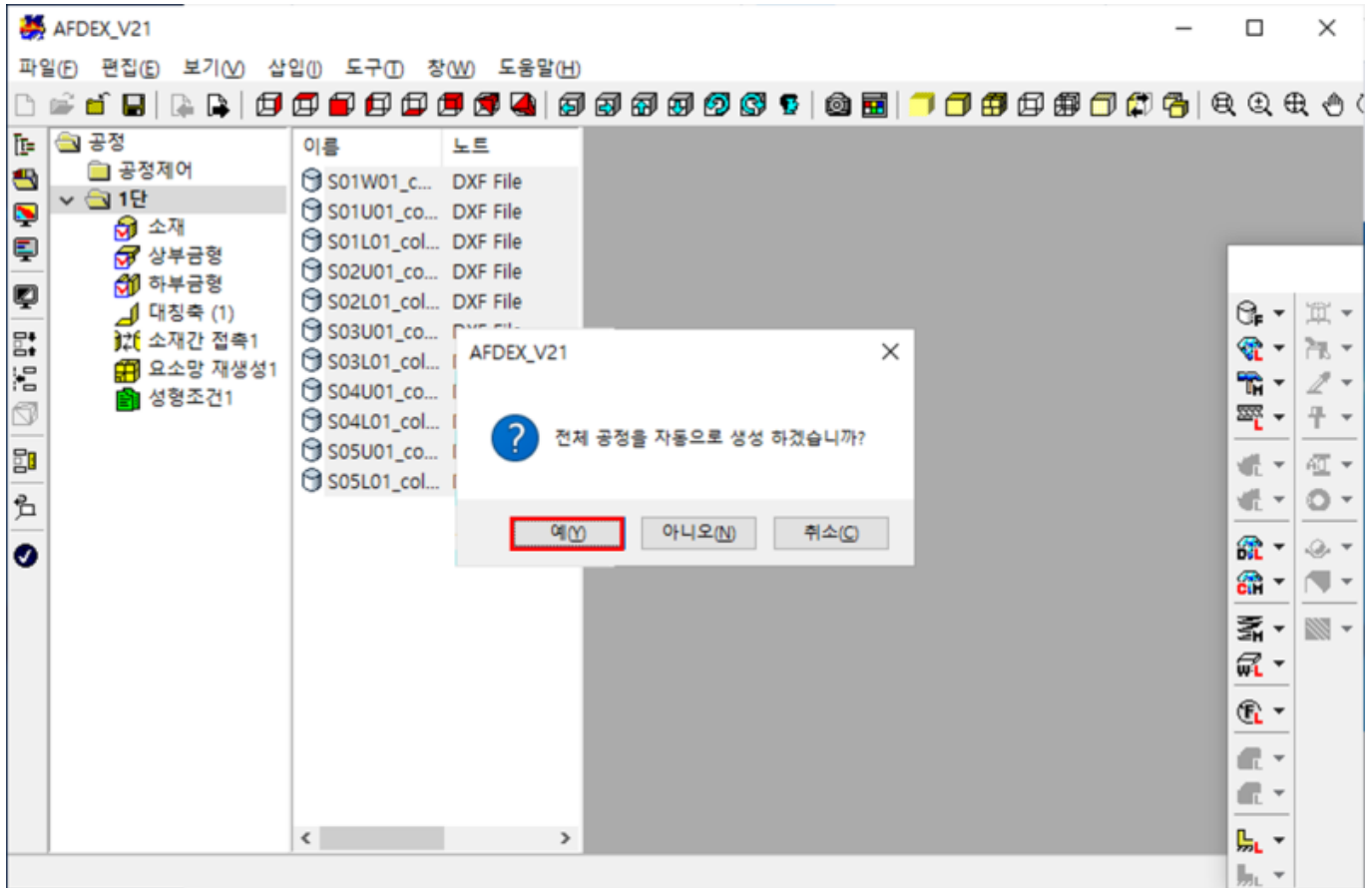
1. AFDEX , “ ” .
  2. ( ), ( ), (Cold), (2 ), (Newton), ( ), ( ), ( ), & ( ) “ ” .
- /



1. “ : 가 ”
2. AFDEX\_Example\2D\ex01. Cold-Foma \cold-foma.dxf
3. “ ”

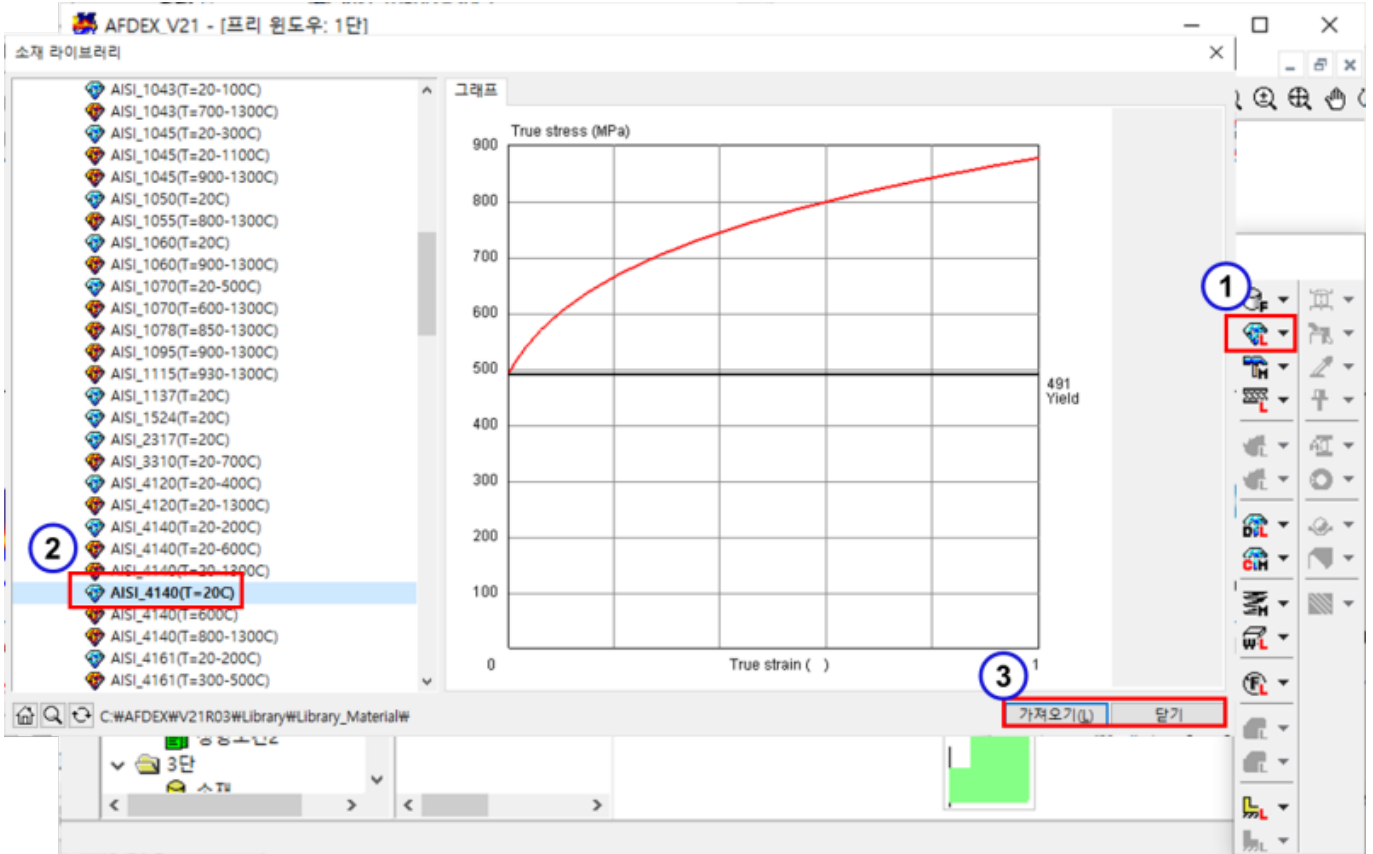


1. “ ”

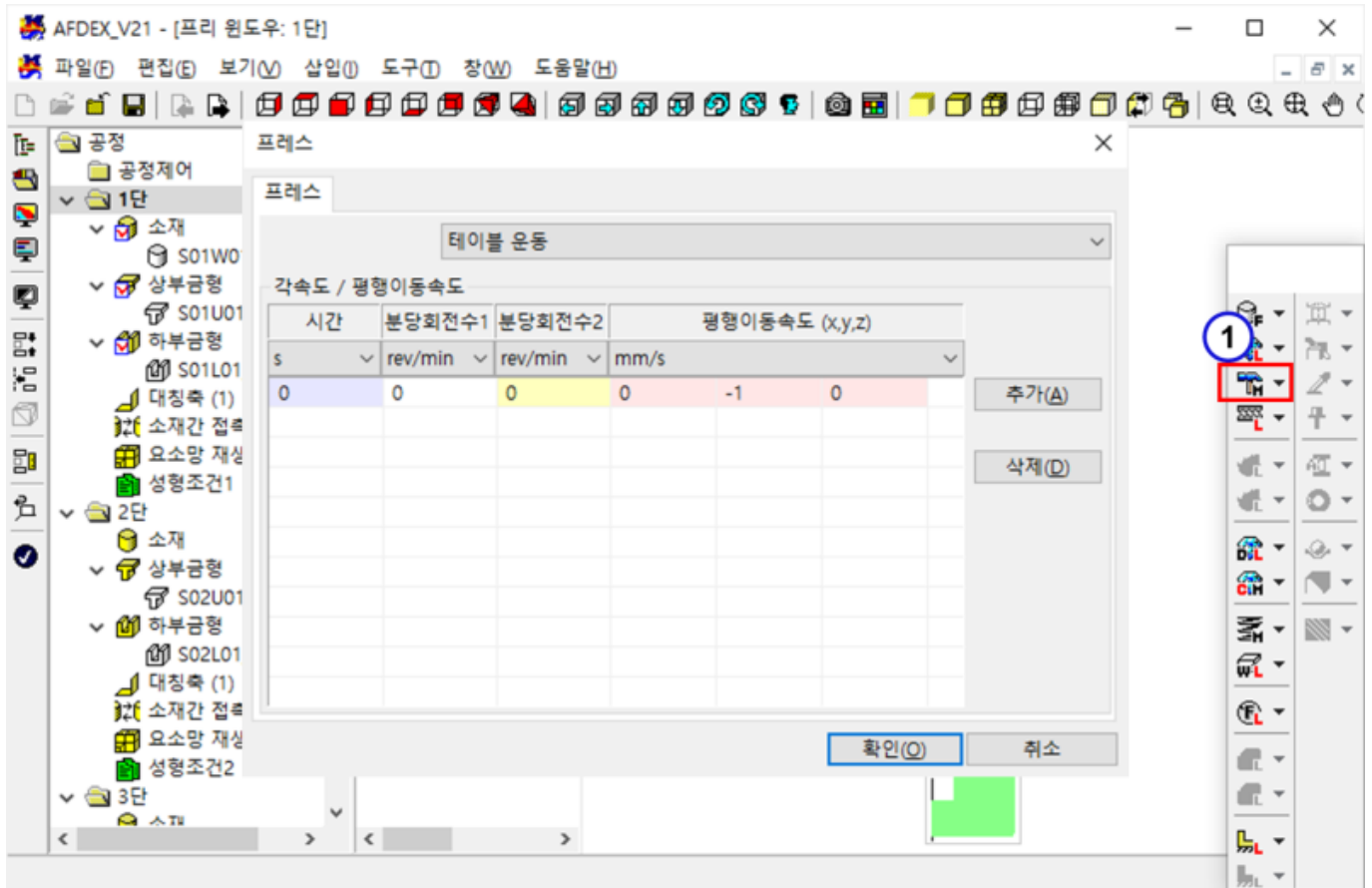


1. Project explorer window

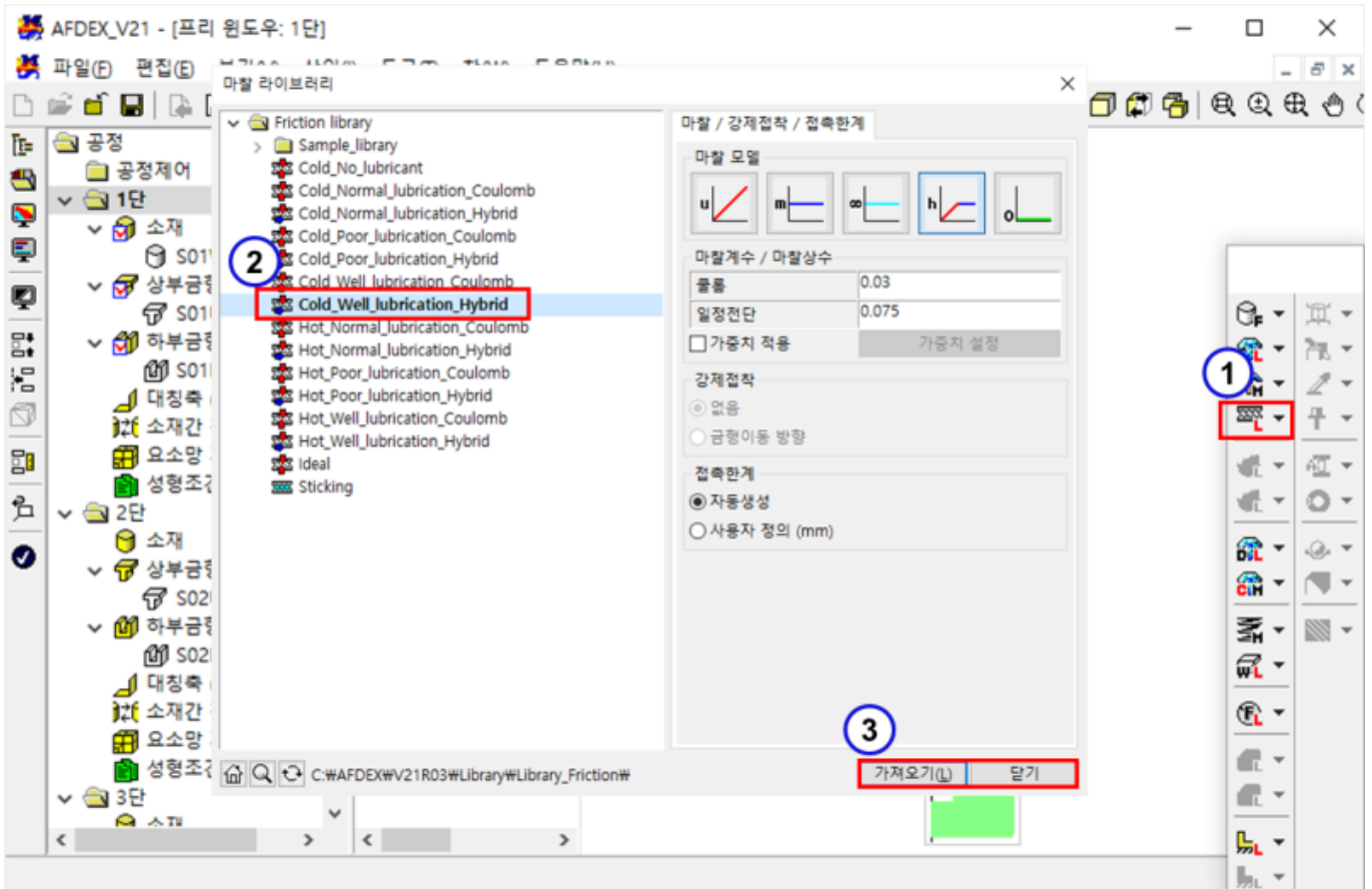
2. “ ”



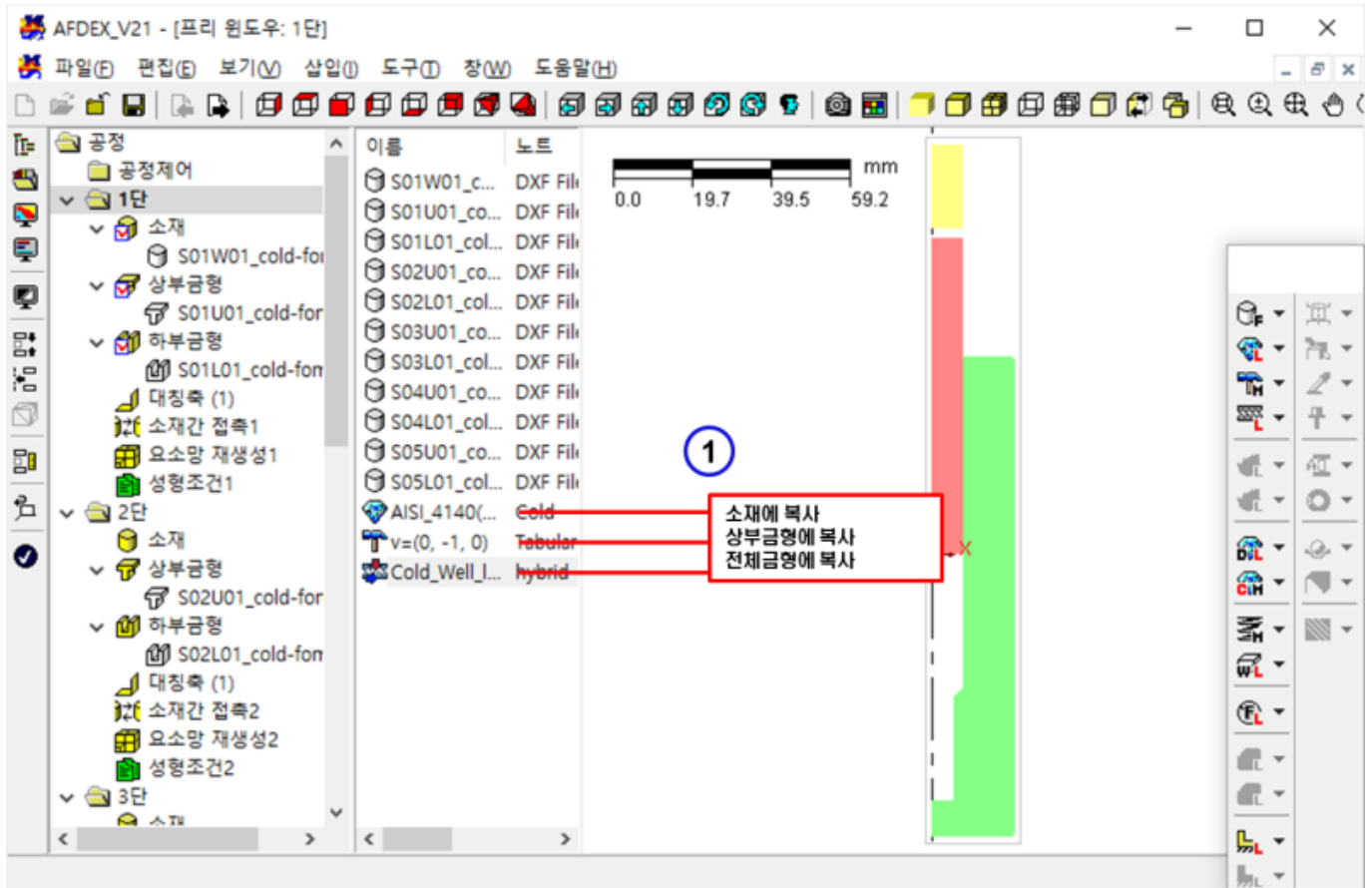
1. "Material: 가 "
2. "Steel → AISI4140(T=20C)"
3. "가 ", " "



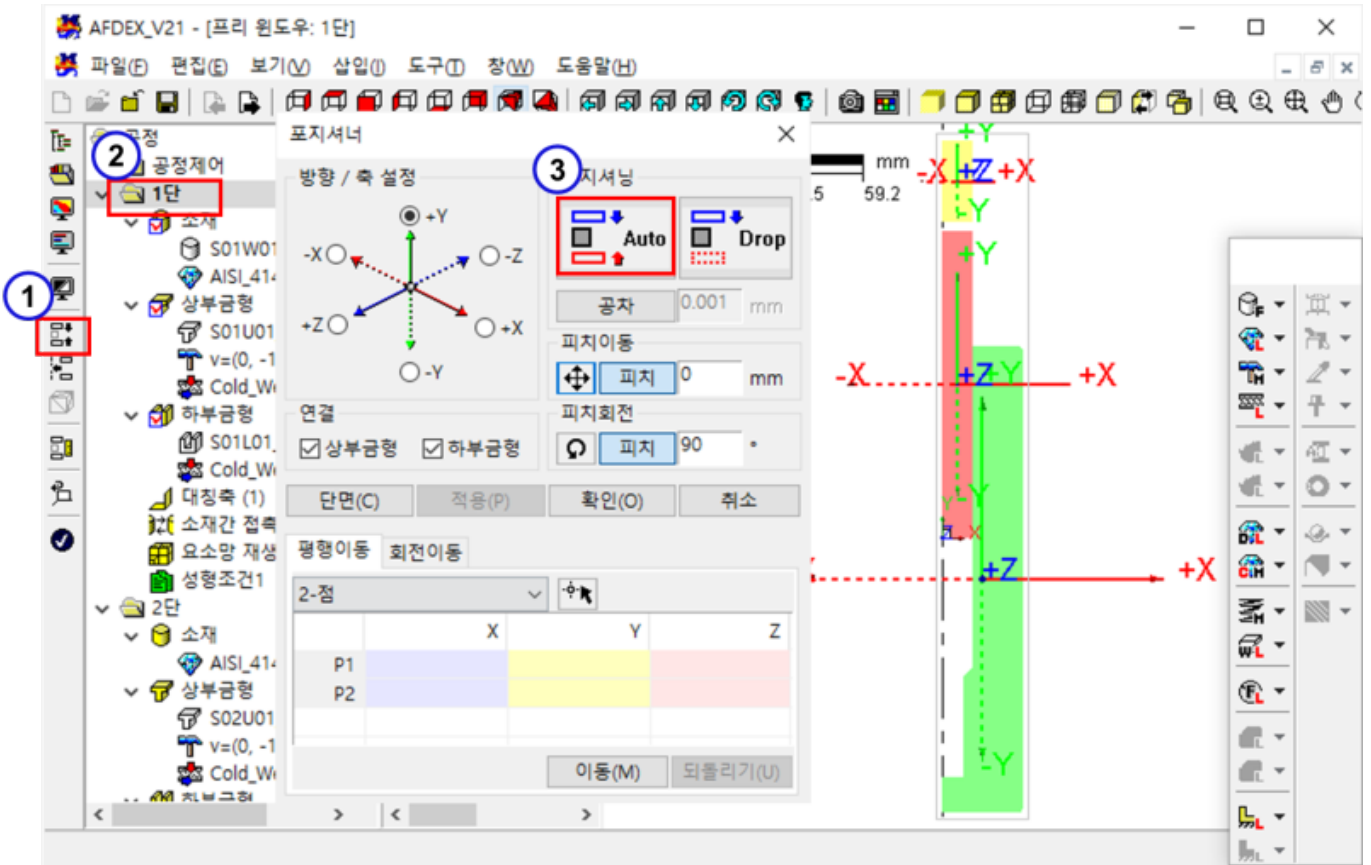
1. “ : ”
2. Y “ -1.0 ”
3. “ ”



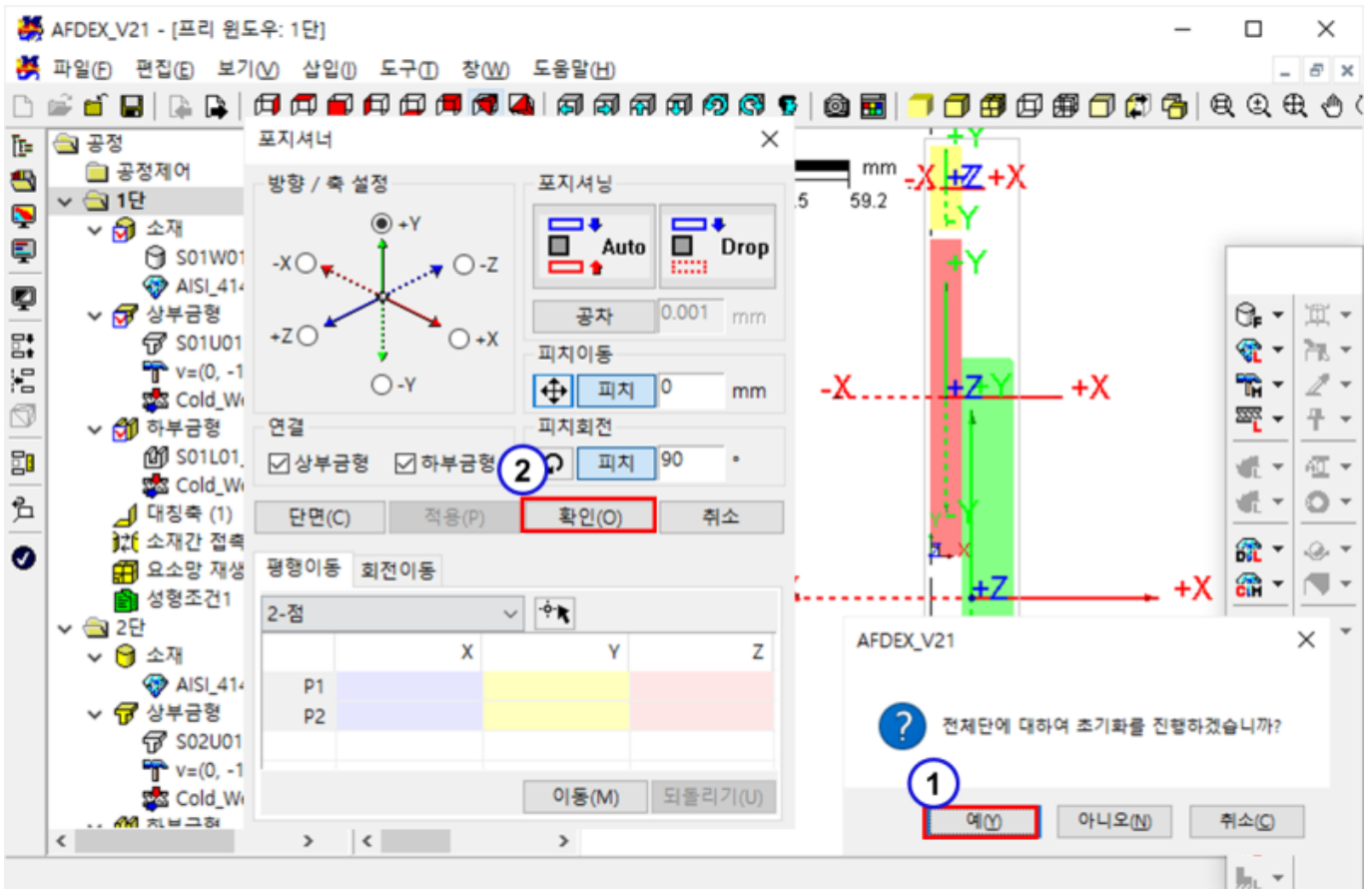
1. “ ” : 가 ” .
2. Cold\_Well\_Lubrication\_Hybrid .
3. “ 가 ” , “ ” .



1. / /

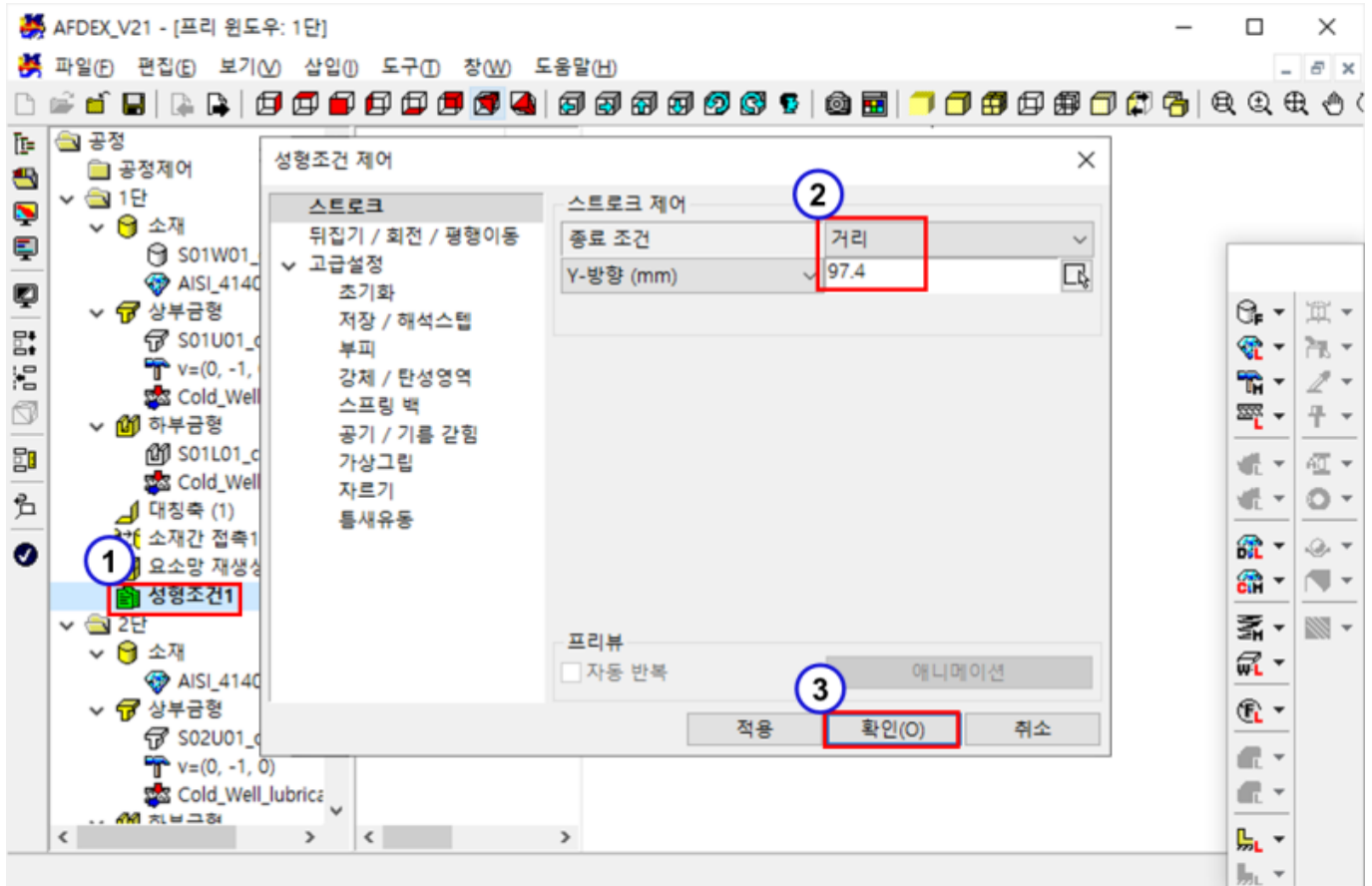


1. “ ”
2. “ 1 ”
3. “Auto”



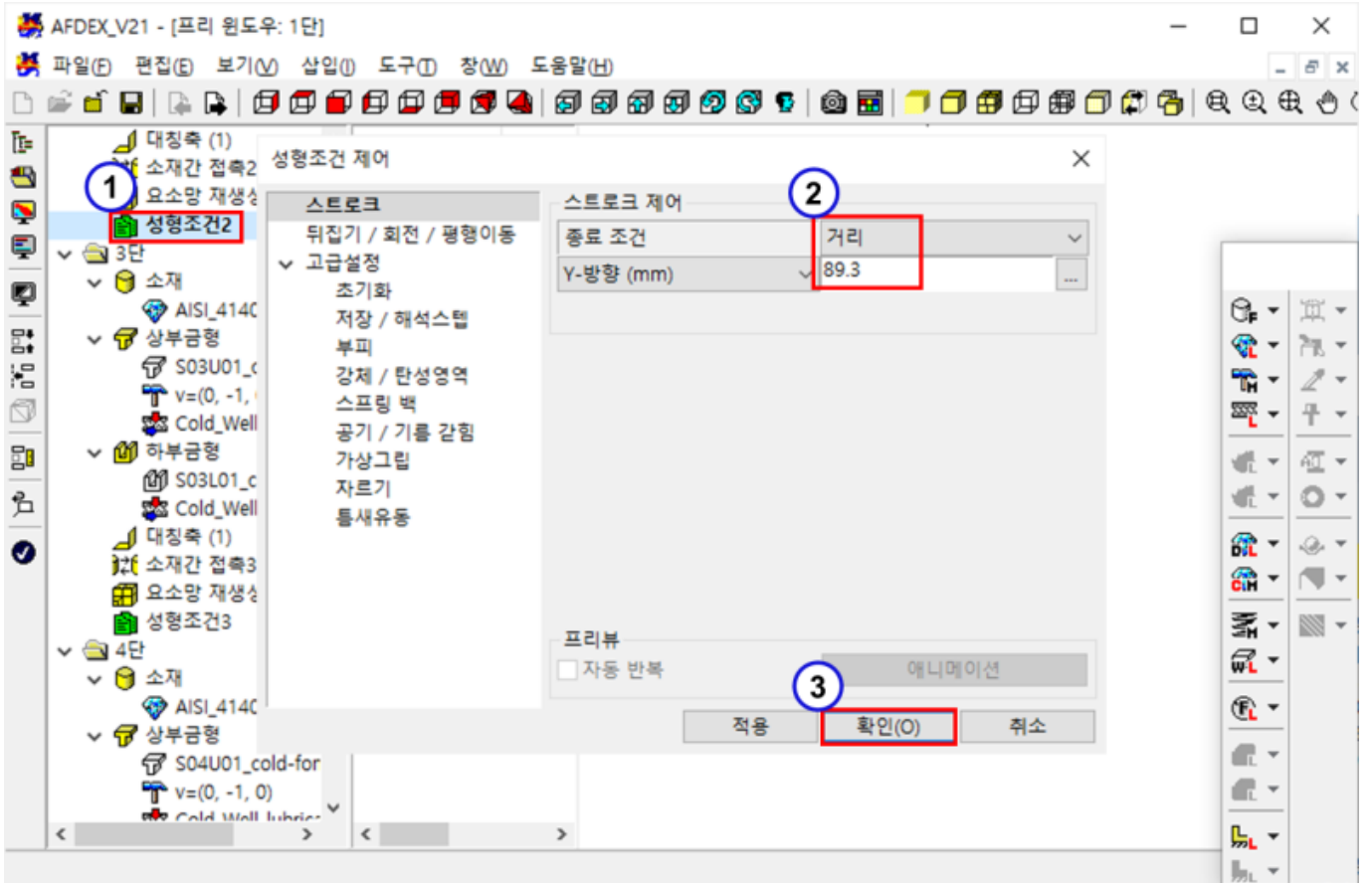
1. “ ”
2. “ ”

1



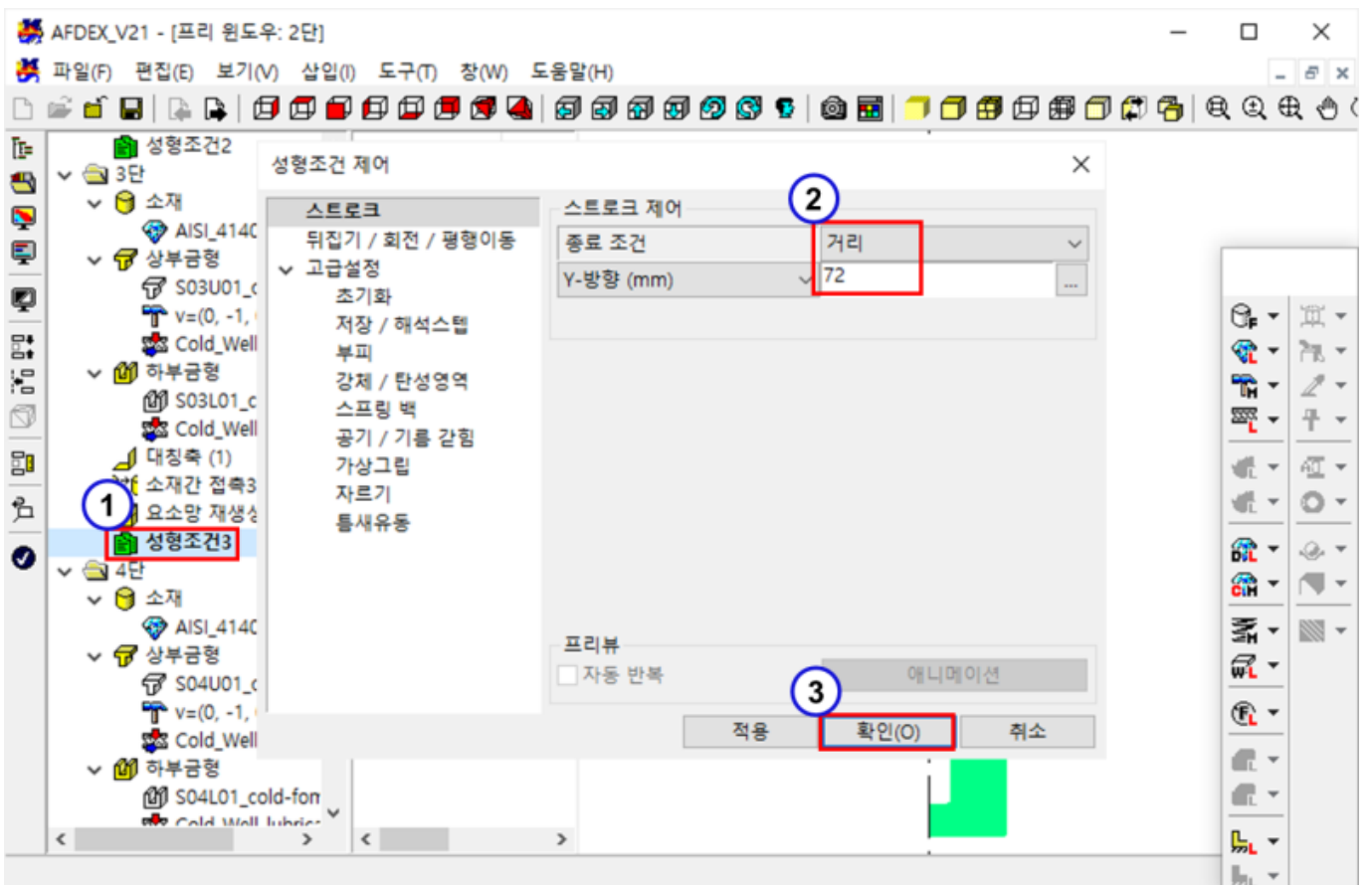
1. “ 1 ”
2. “ ” , “ 97.4 ”
3. “ ”

2



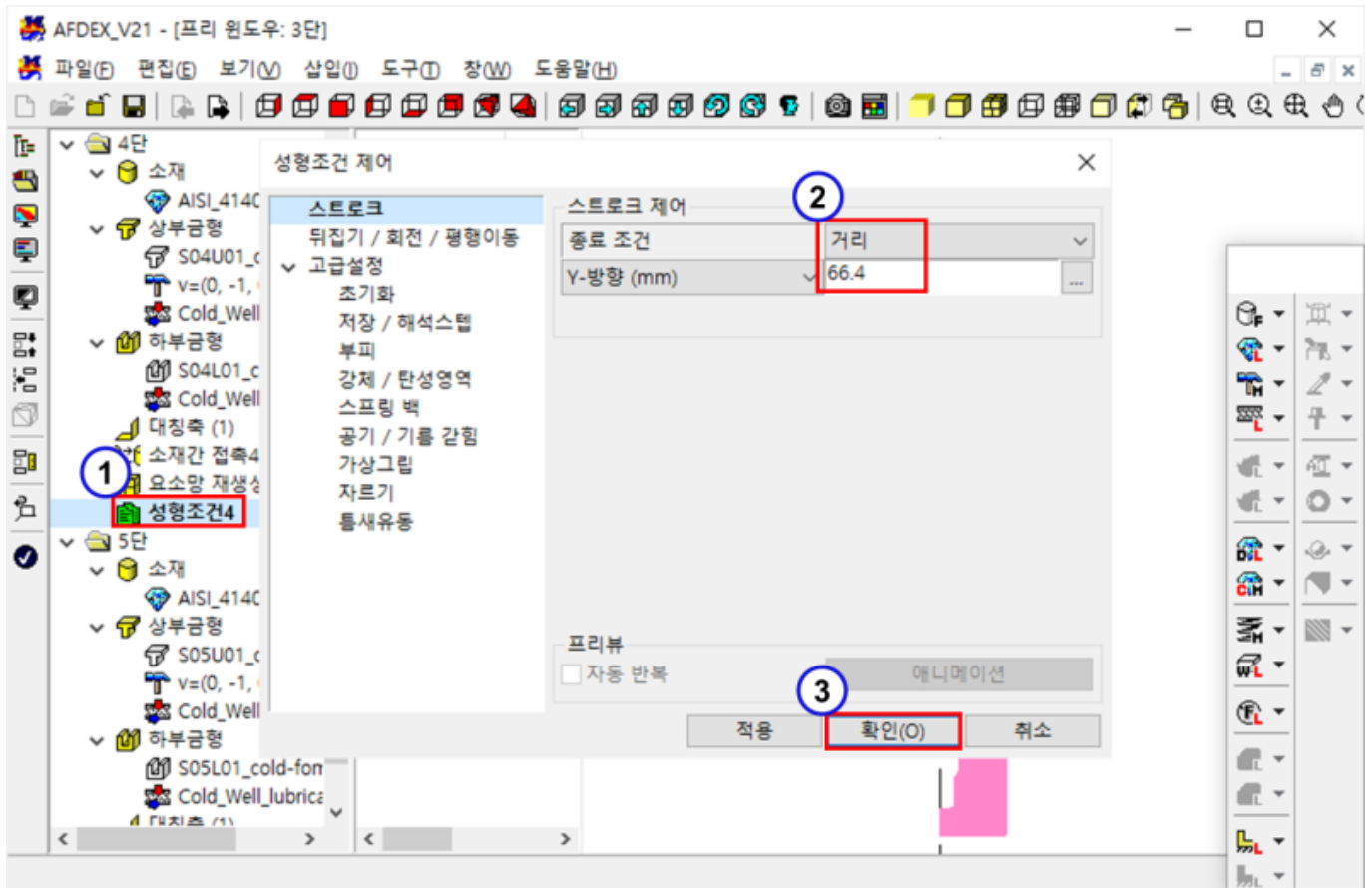
“ 2 ” “ ” “ 89.3 ” “ ”

3



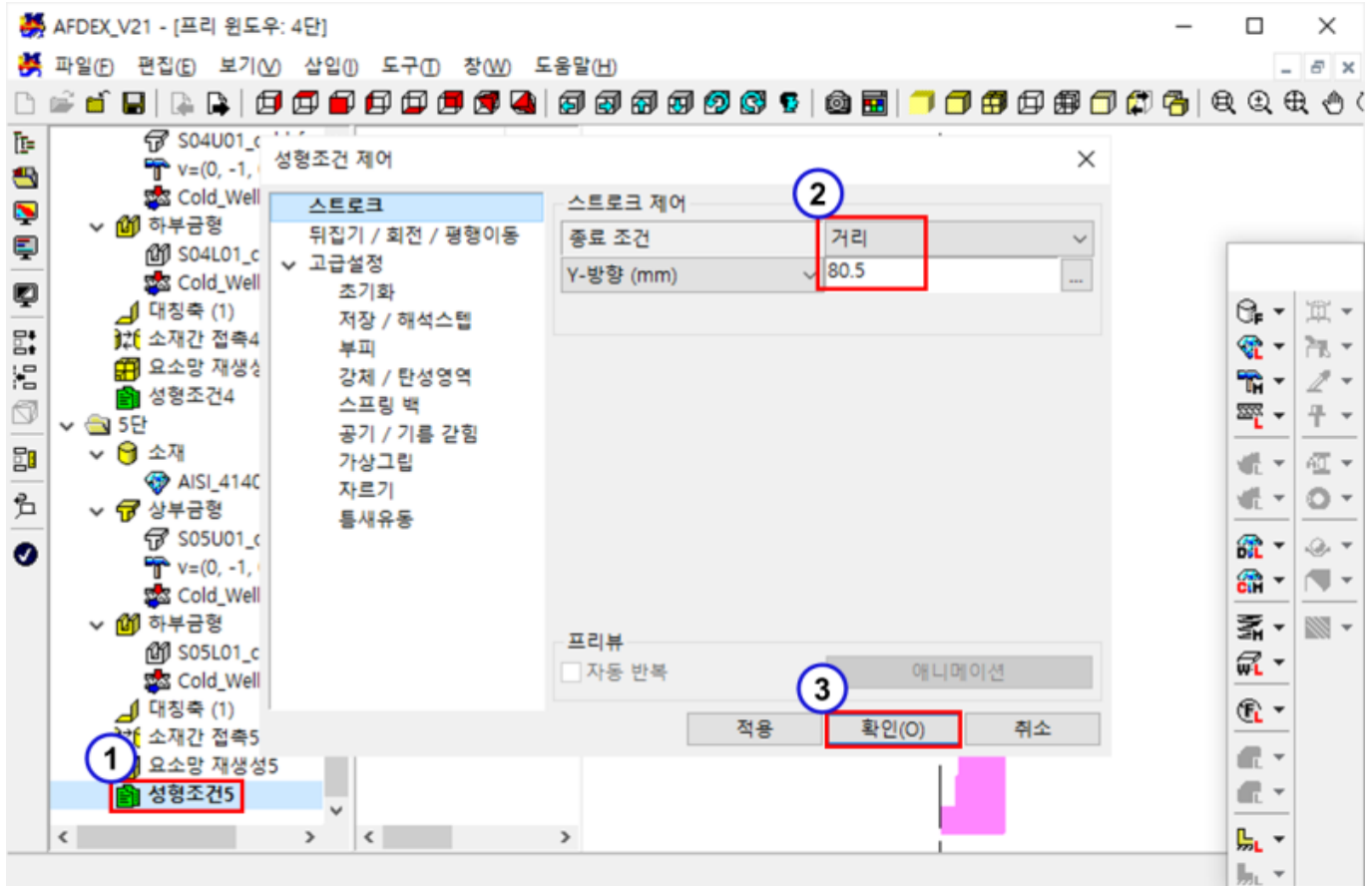
1. “ 3 ”
2. “ ” , “ 72 ”
3. “ ”

4

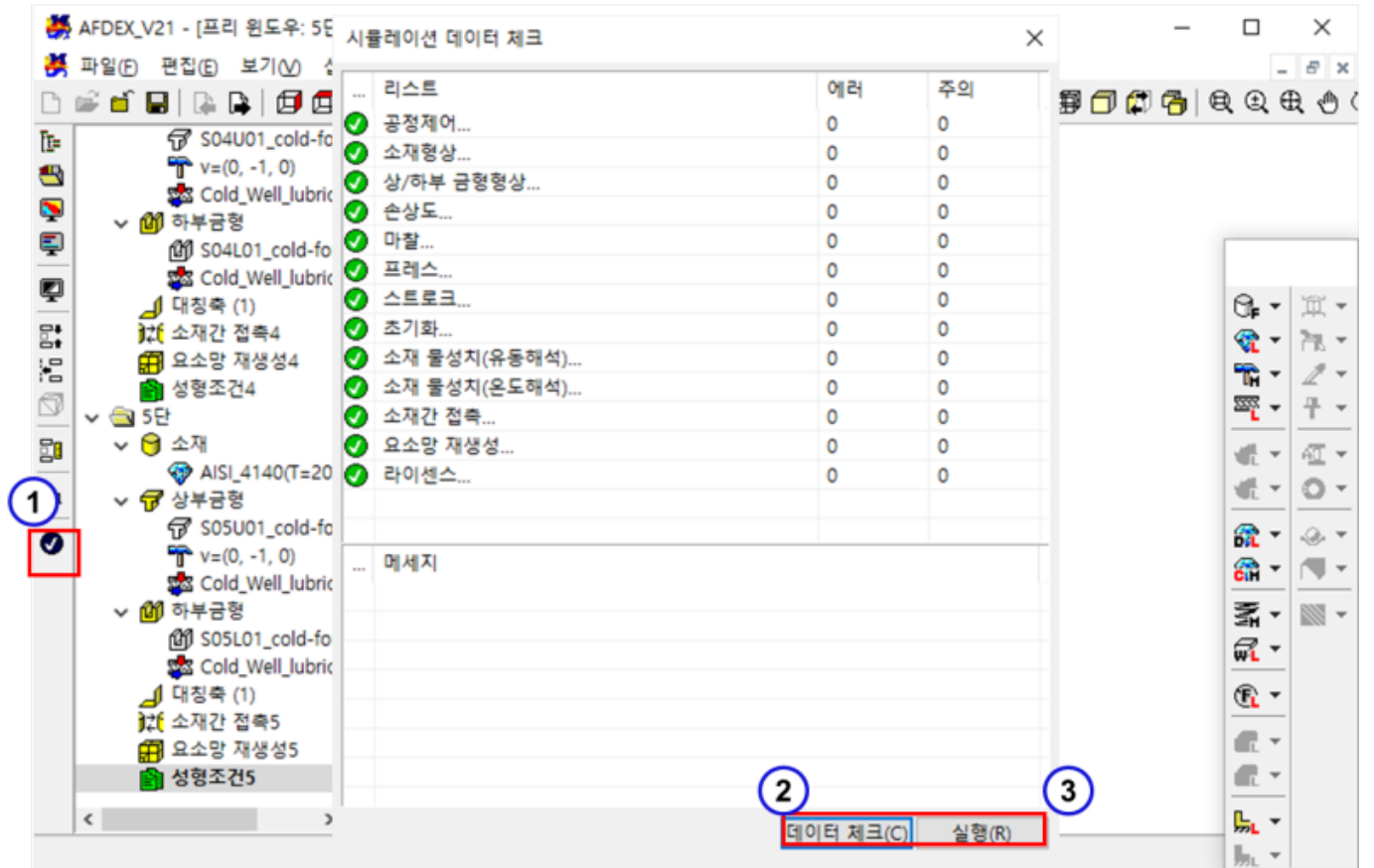


1. “ 4 ”
2. “ ” , “ 66.4 ”
3. “ ”

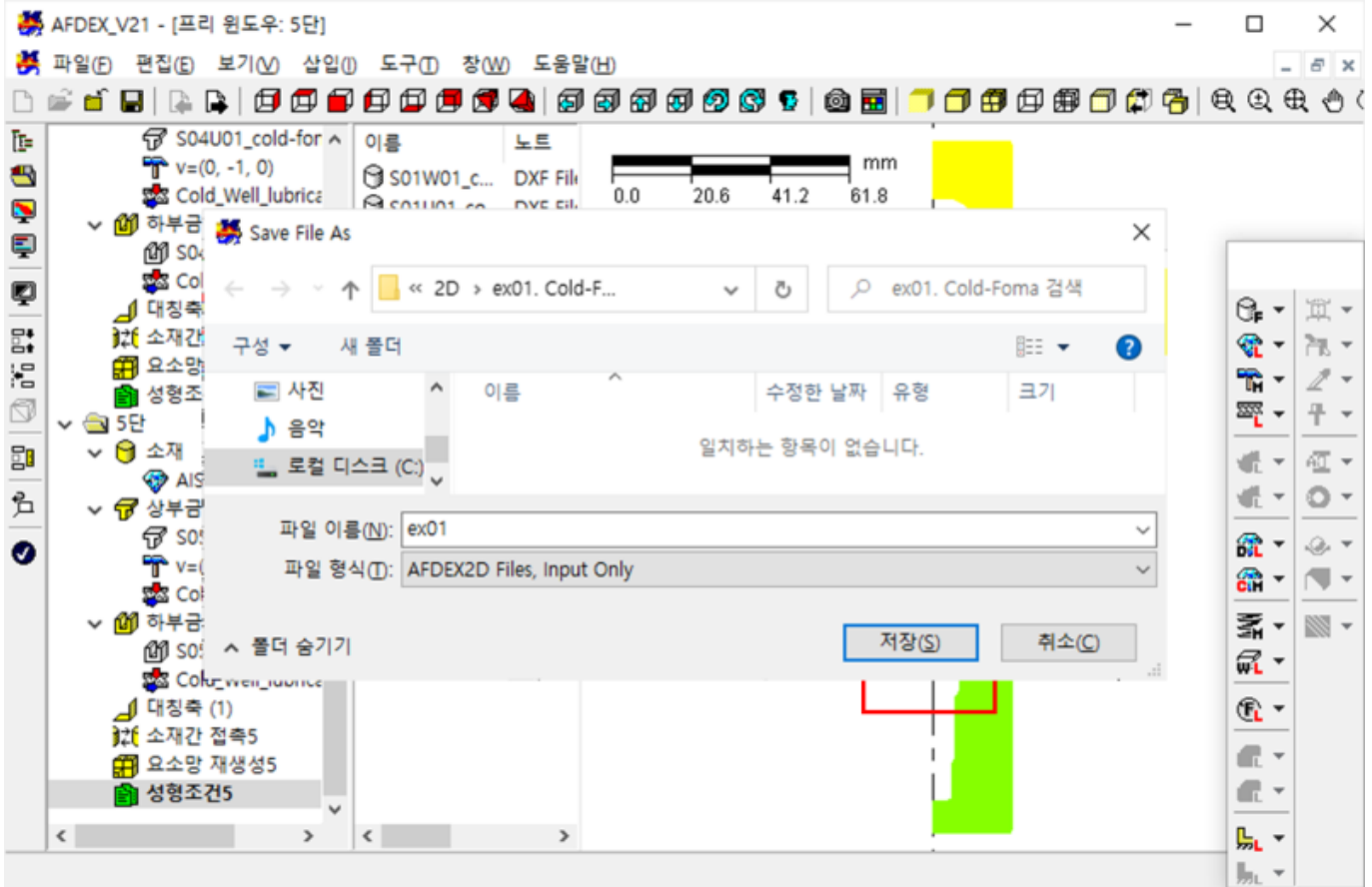
5



1. “            5 ”
2.            “            ”            , “ 80.5 ”
3. “            ”



1. Toolbar “ / ” .
2. “ ” .
3. “ ” .



1. "ex01"
2. " " "

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

Permanent link:  
<https://edu.afdex.com/doku.php?id=basic:ex01>

Last update: 2025/02/26 06:20

