

**Ex08.** ..... 3

..... 3

..... 3

/ ..... 4

..... 5

..... 6

..... 7

..... 8

..... 9

..... 10

..... 11

2 Slave ..... 11

1 ..... 13

..... 15

/ ..... 16

..... 17

..... 18



# Ex08.

1.

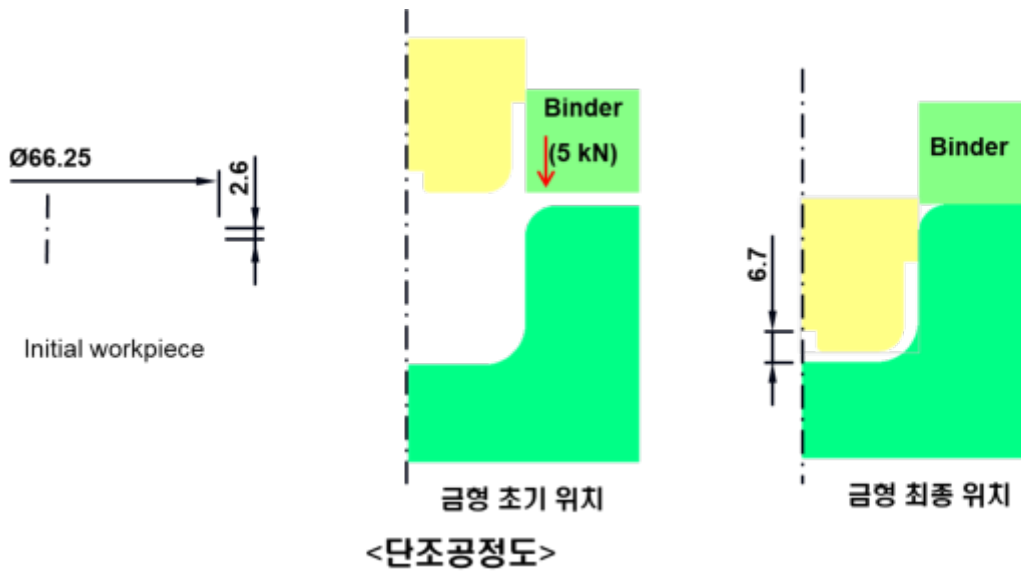
- 
- 
- 1
- 
- : 30 °

2.

- AISI1050(T=20°C)
- 
- : 33.125mm × 2.6mm
- :

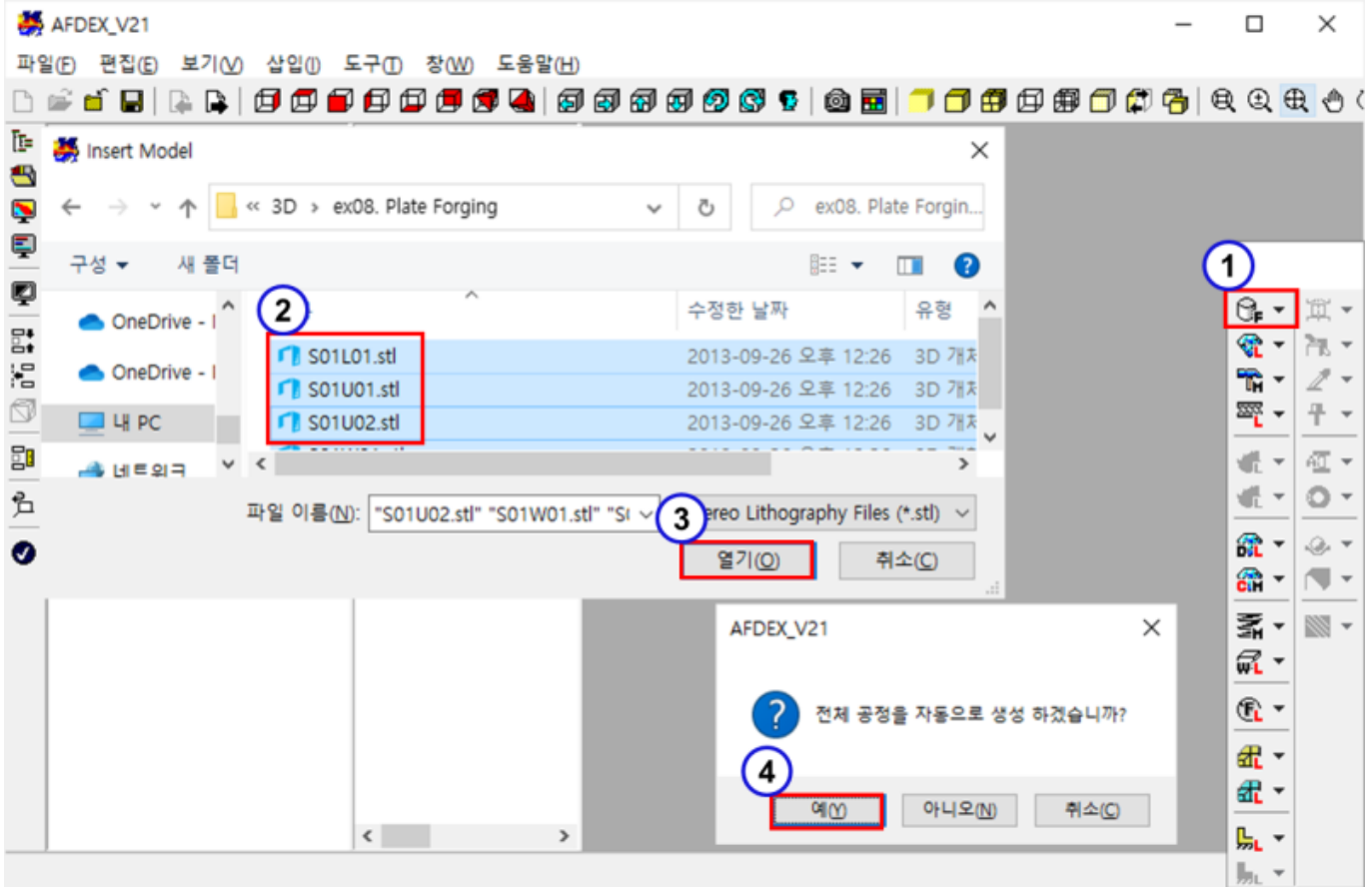
3.

- :
- : Cold\_Normal\_lubrication\_Hybrid
- :
- : -1.0 mm/s
- : 0.0 mm/s

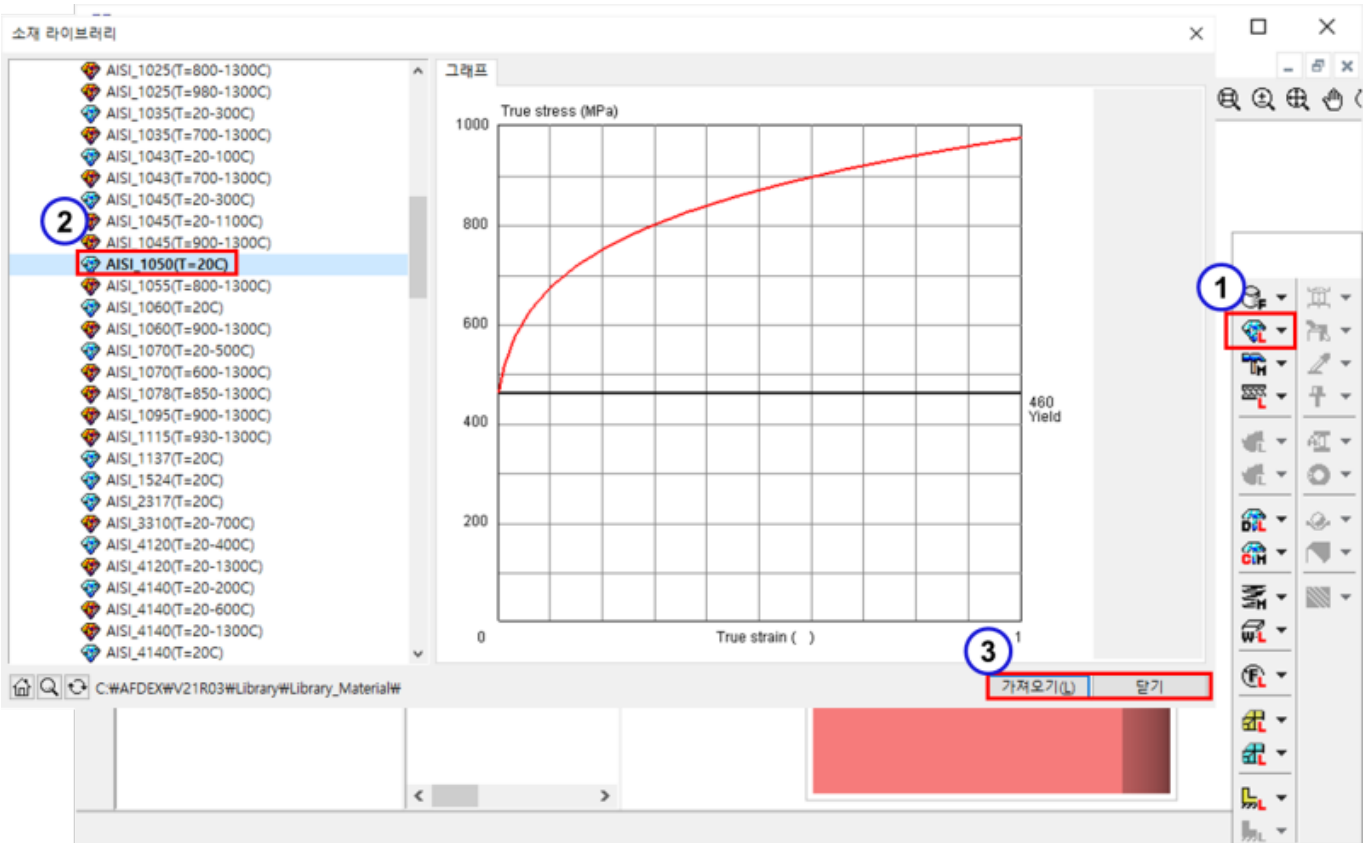




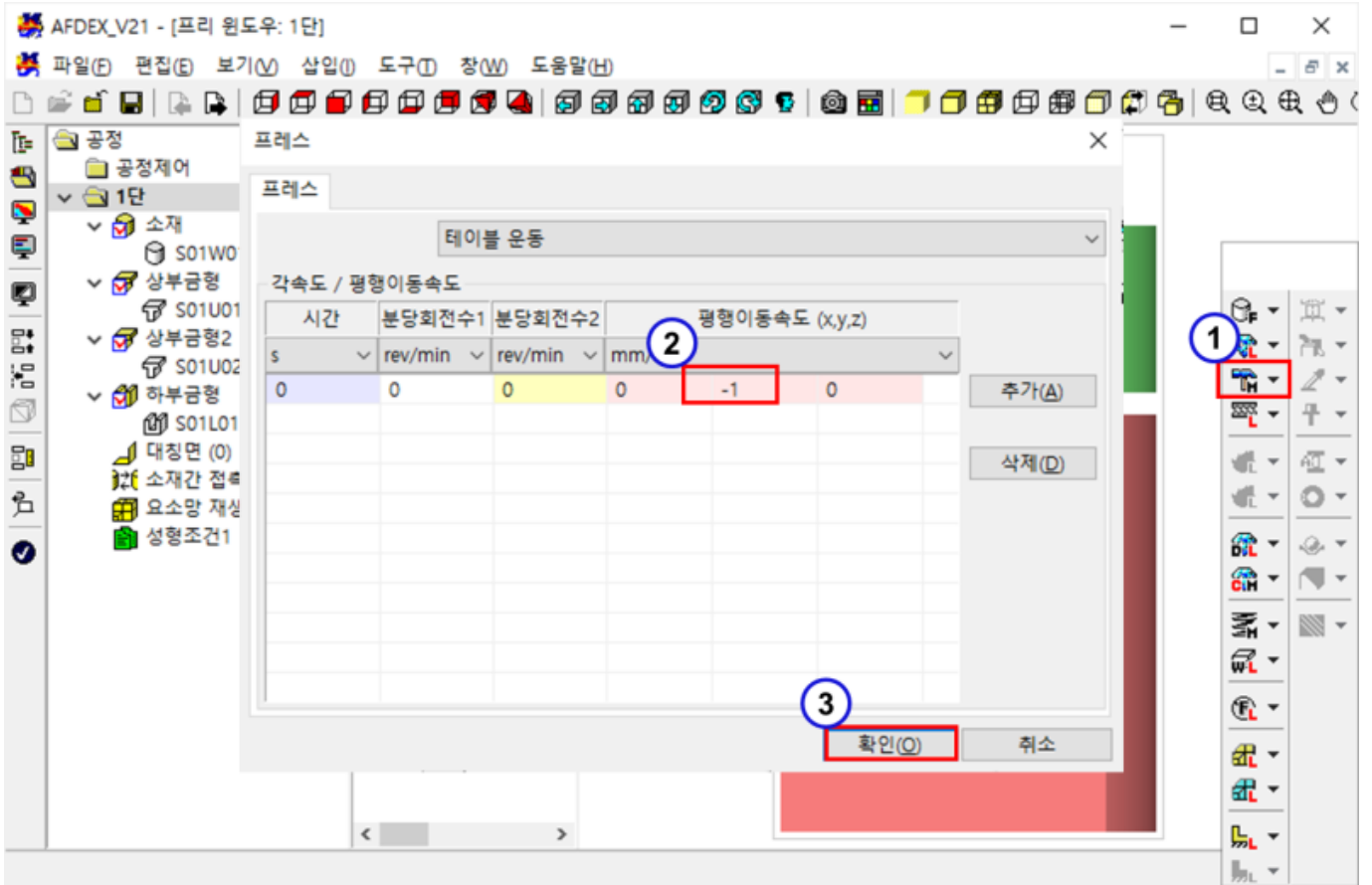
1. AFDEX , “ ” .
2. ( ), ( ), ( ), (3 ), (Newton), ( ), ( ), ( ), & ( ) “ “ .  
/



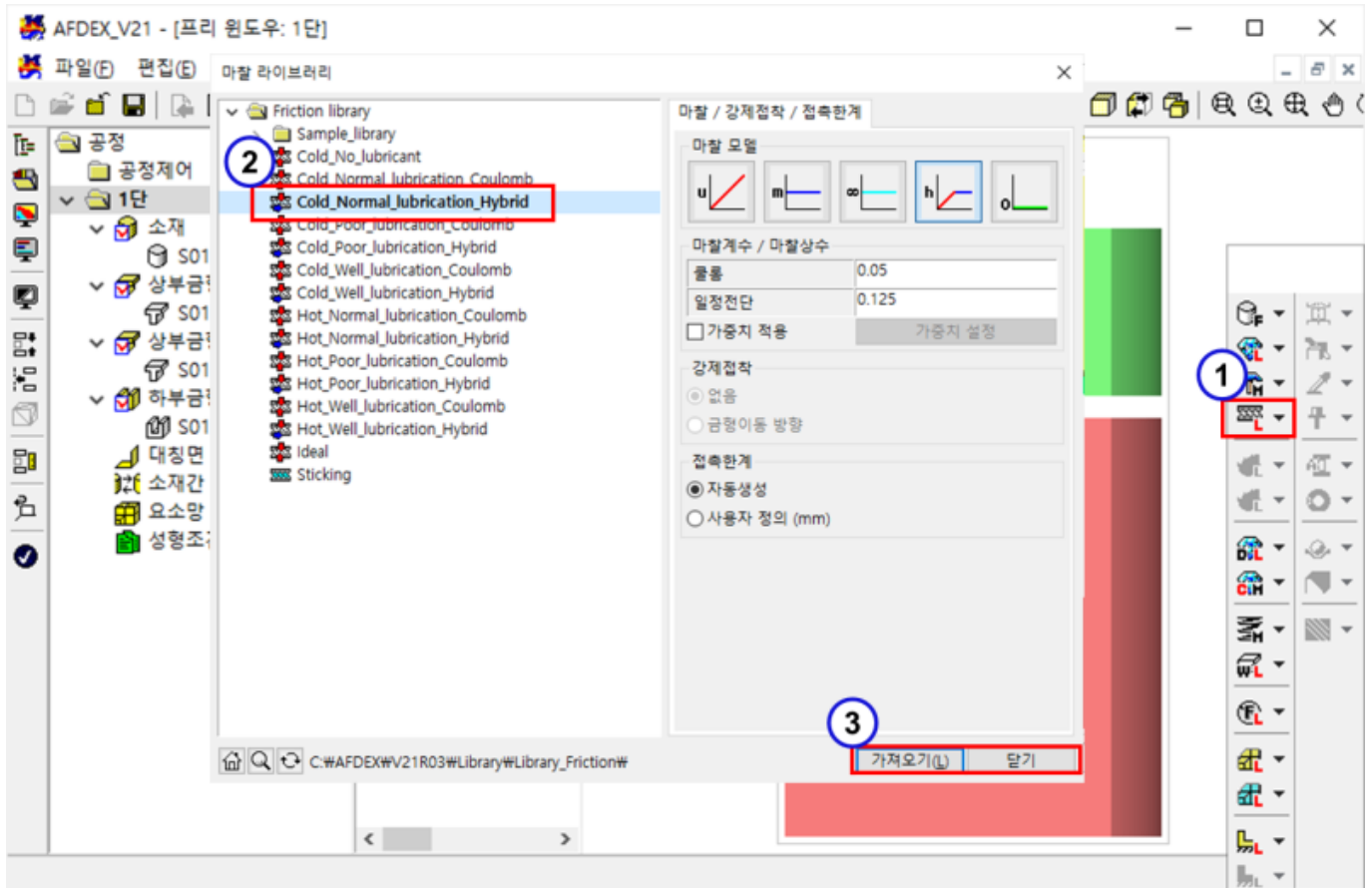
1. “ : 가 ”
2. \AFDEX\_Example\3D\ex08. Plate Forging “\*.stl”
3. “ ”
4. 가 , “ ”



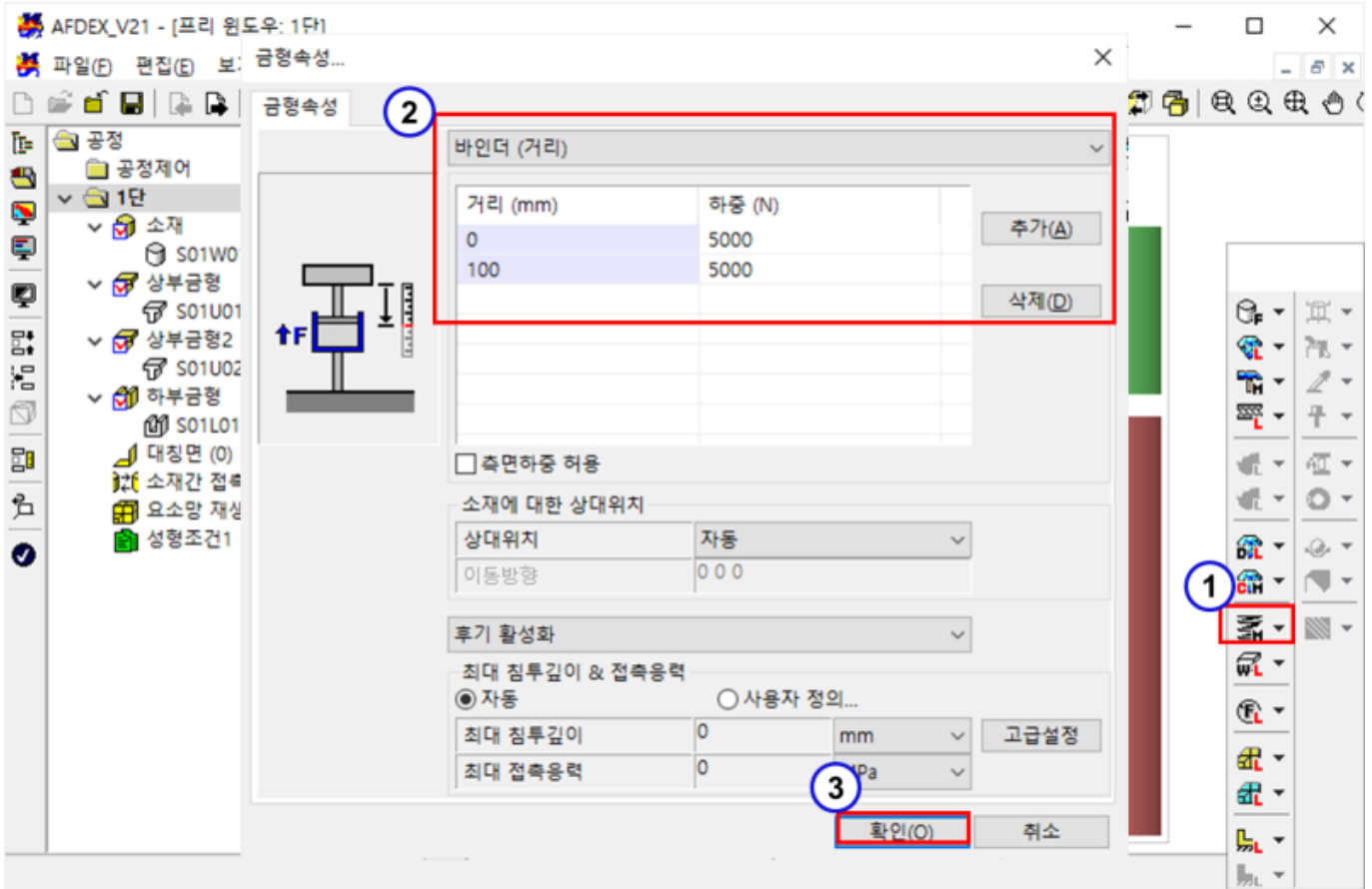
1. “ ” : “ ” 가 “ ” .
2. “Steel → AISI1050(T=20C)” .
3. “ 가 ” , “ ” .



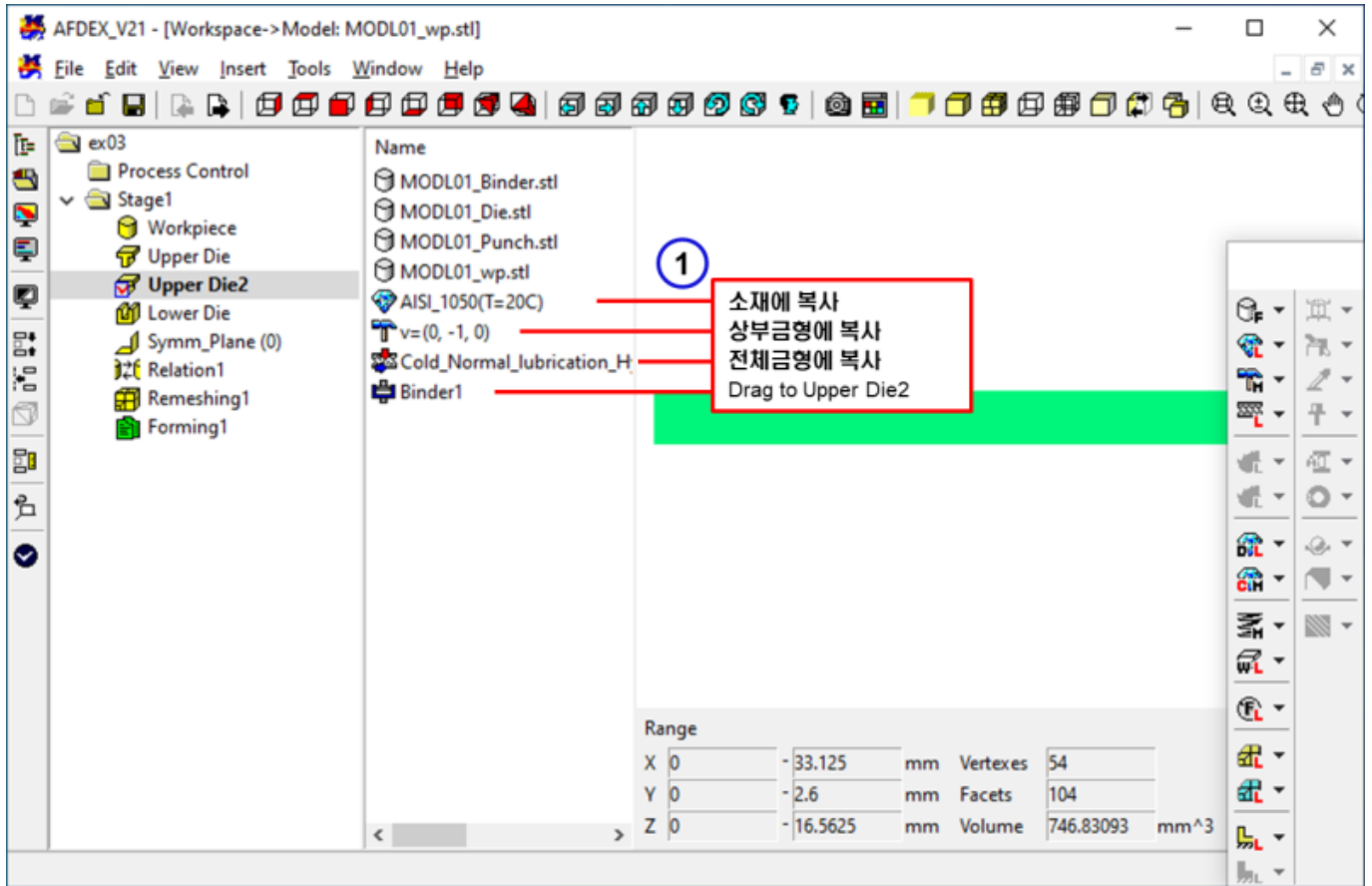
1. “ : ”
2. Y “ -1.0 ”
3. “ ”



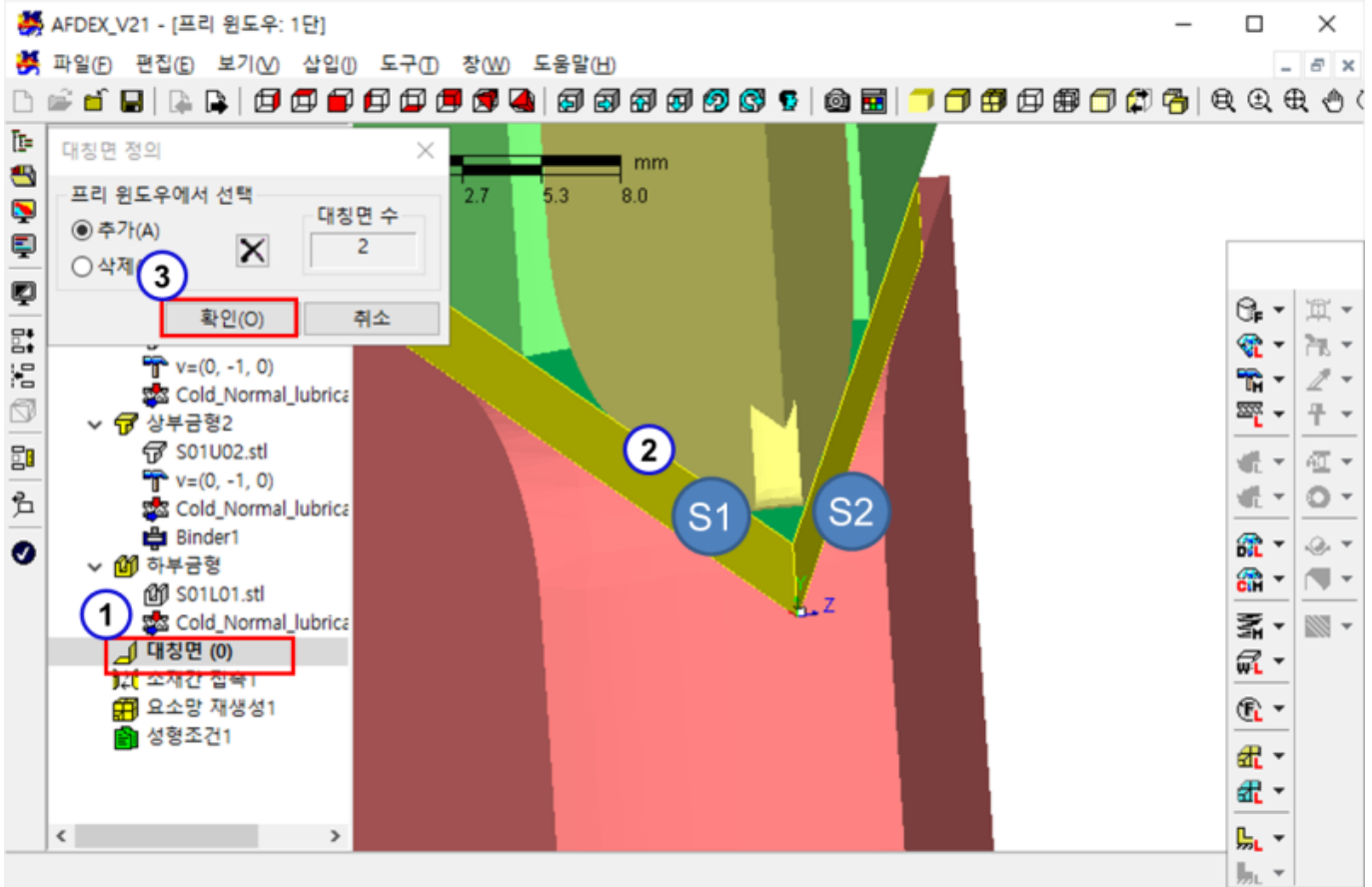
1. “ ” : 가 ” .
2. “Cold\_Normal\_lubrication\_Hybrid” .
3. “ 가 ” , “ ” .



1. “ ” , “ 가 ” (5000N)
2. “ ” , “ 가 ” (5000N)
3. “ ”

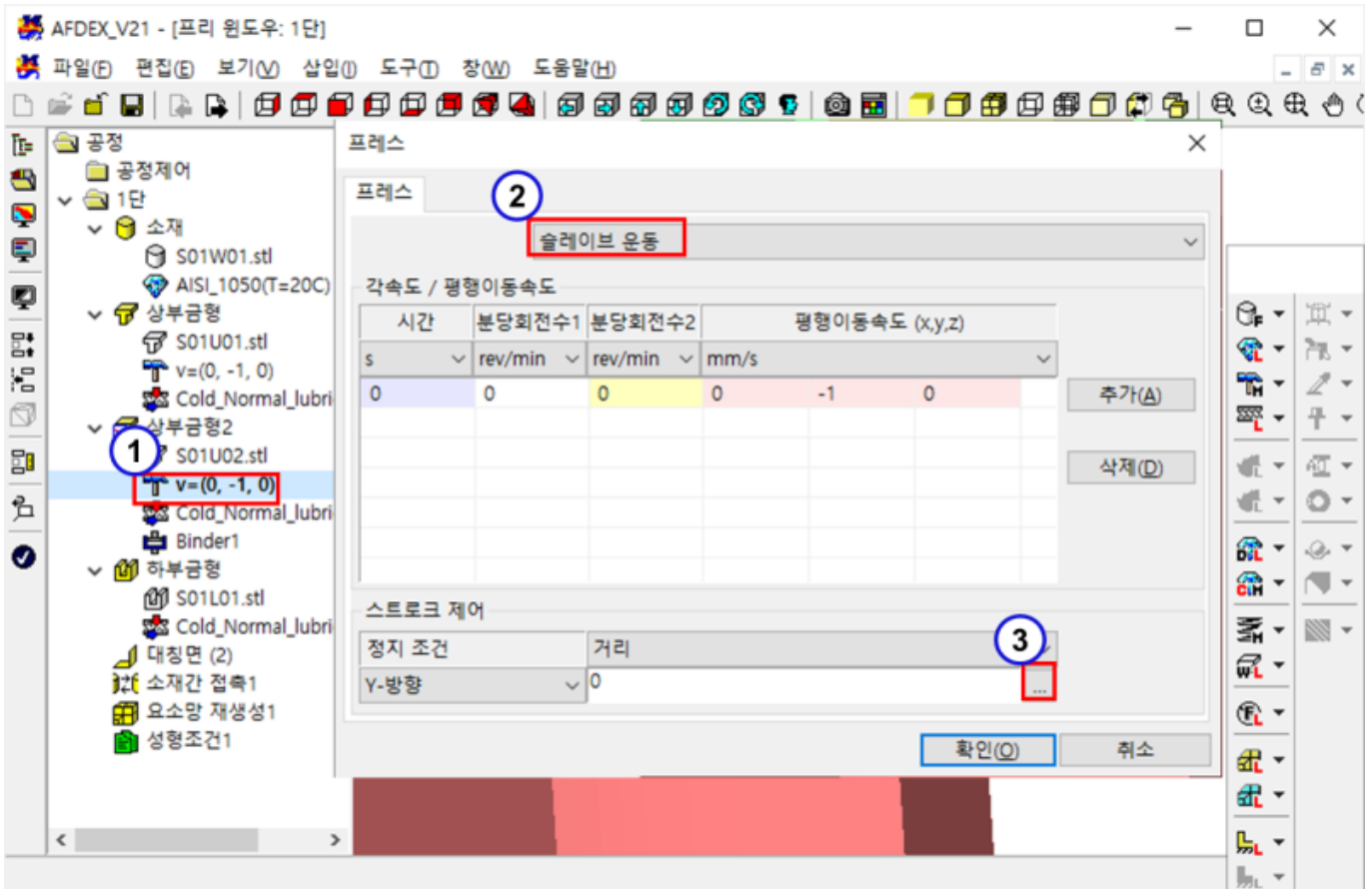


1. , / / .

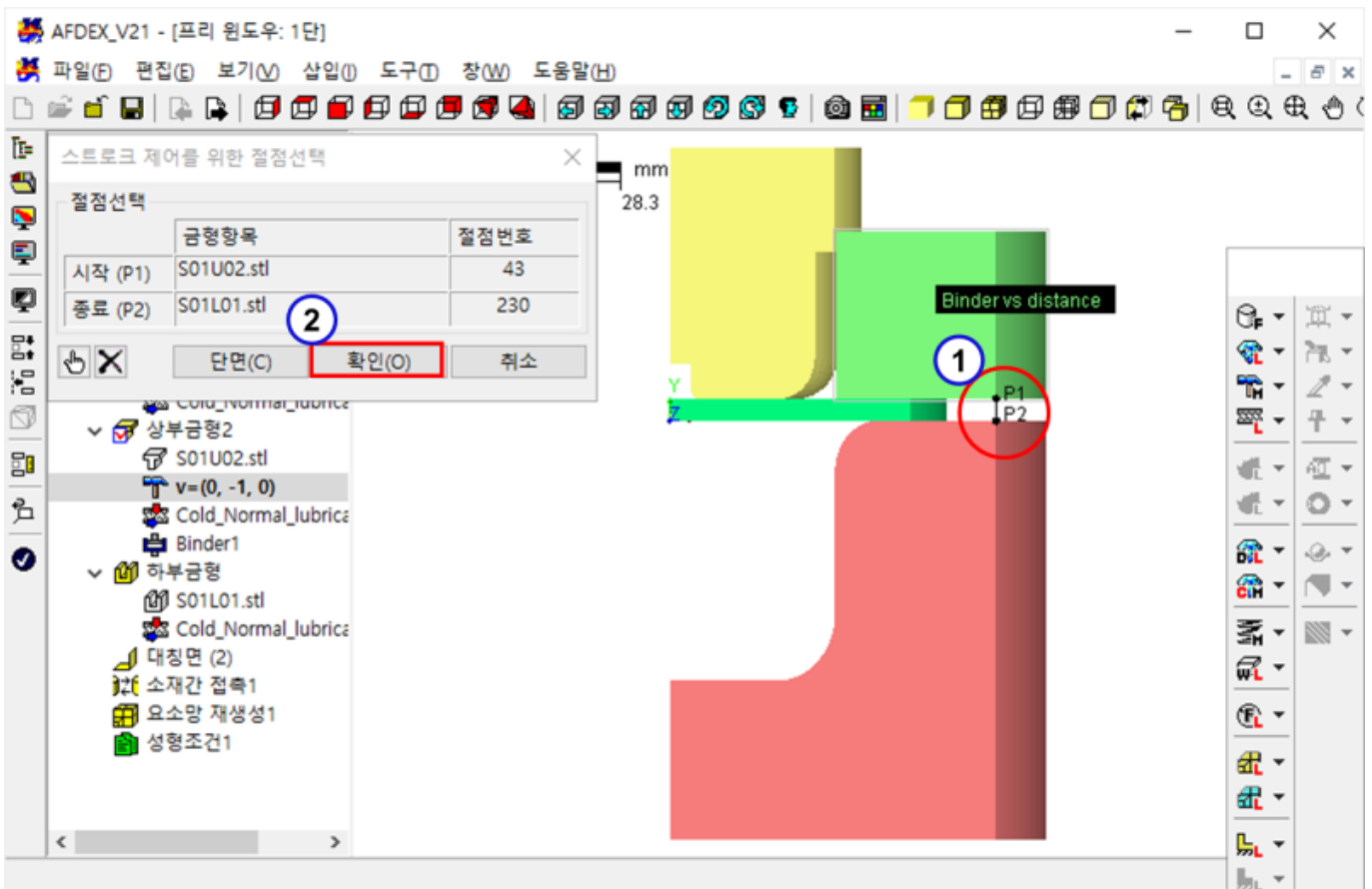


1. “ (0) “
2. S1, S2
3. “ ”

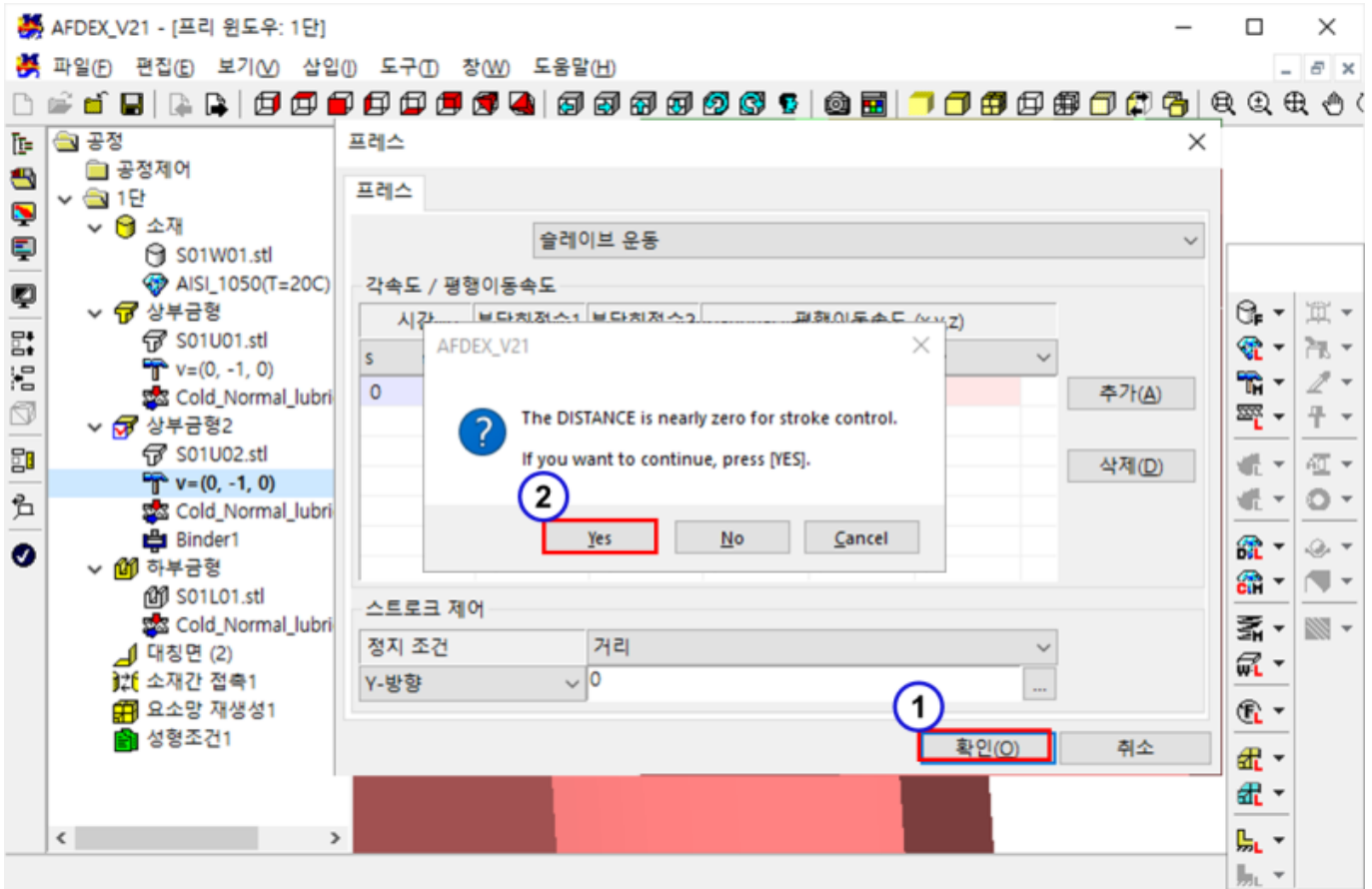
## 2 Slave



1. v=(0,-1,0)
2. "Slave Motion"
3. " . . . "

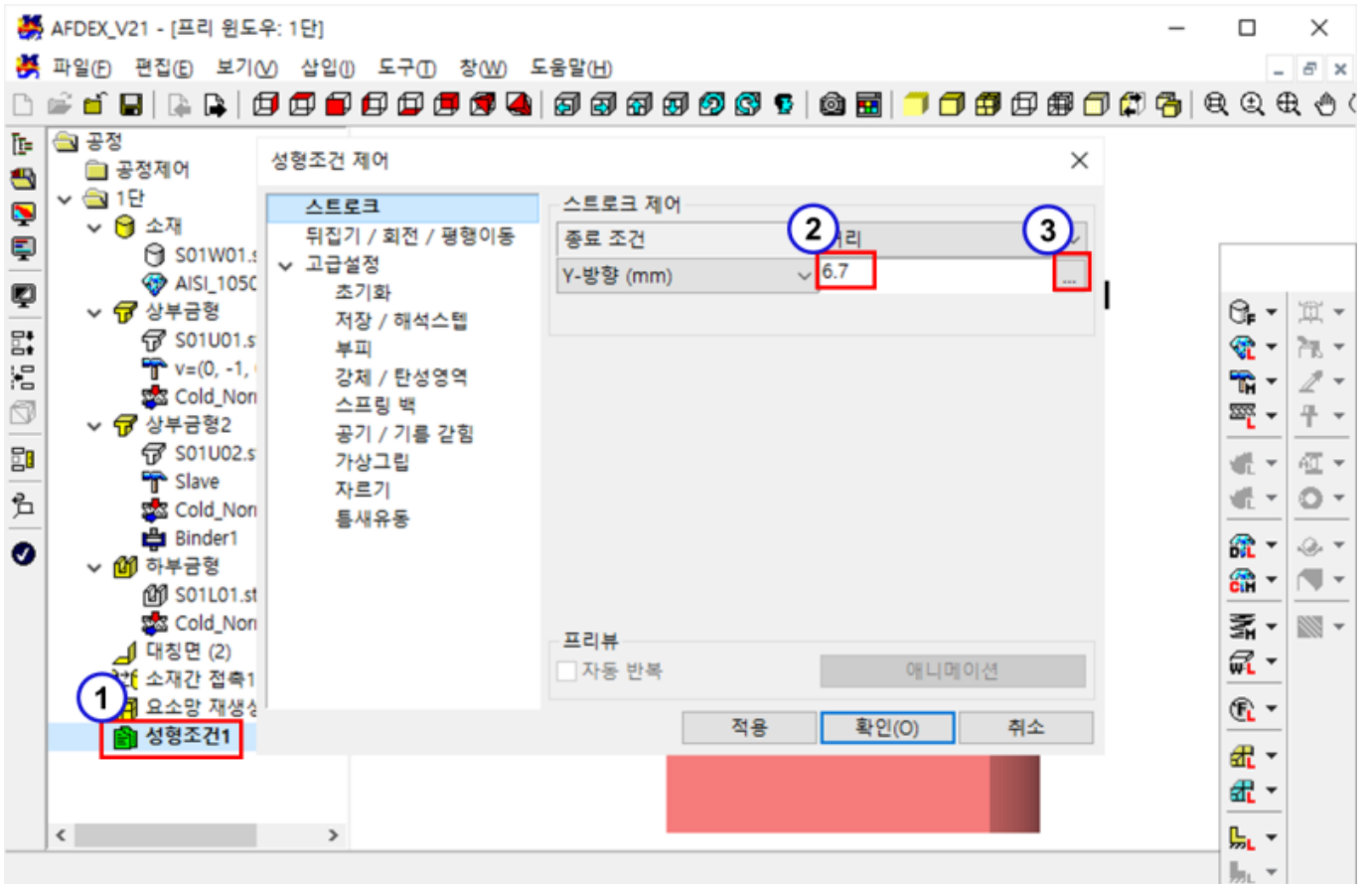


- 1. P1 P2
- 2. “ ”

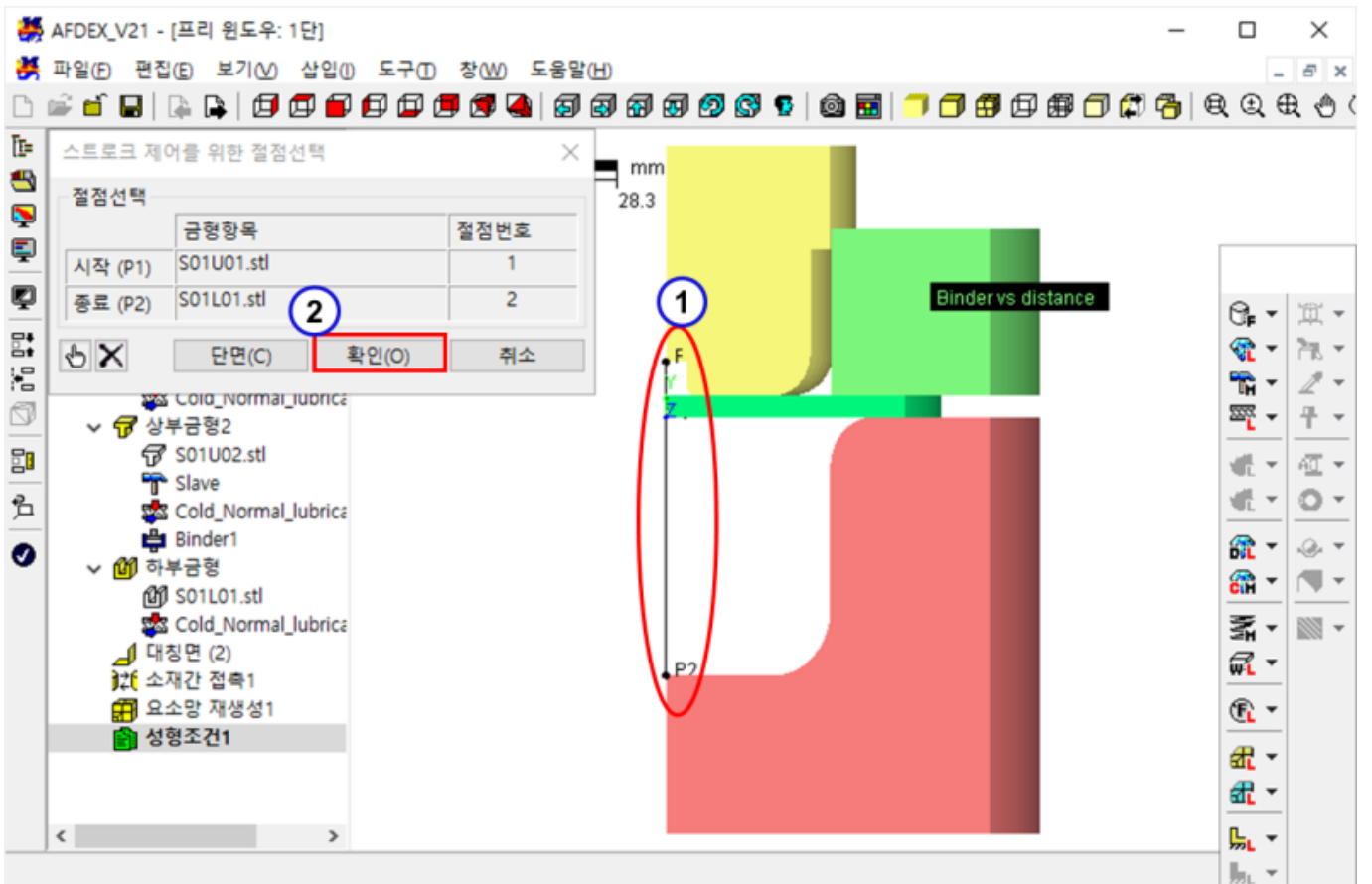


- 1. “ ”
- 2. “ ”

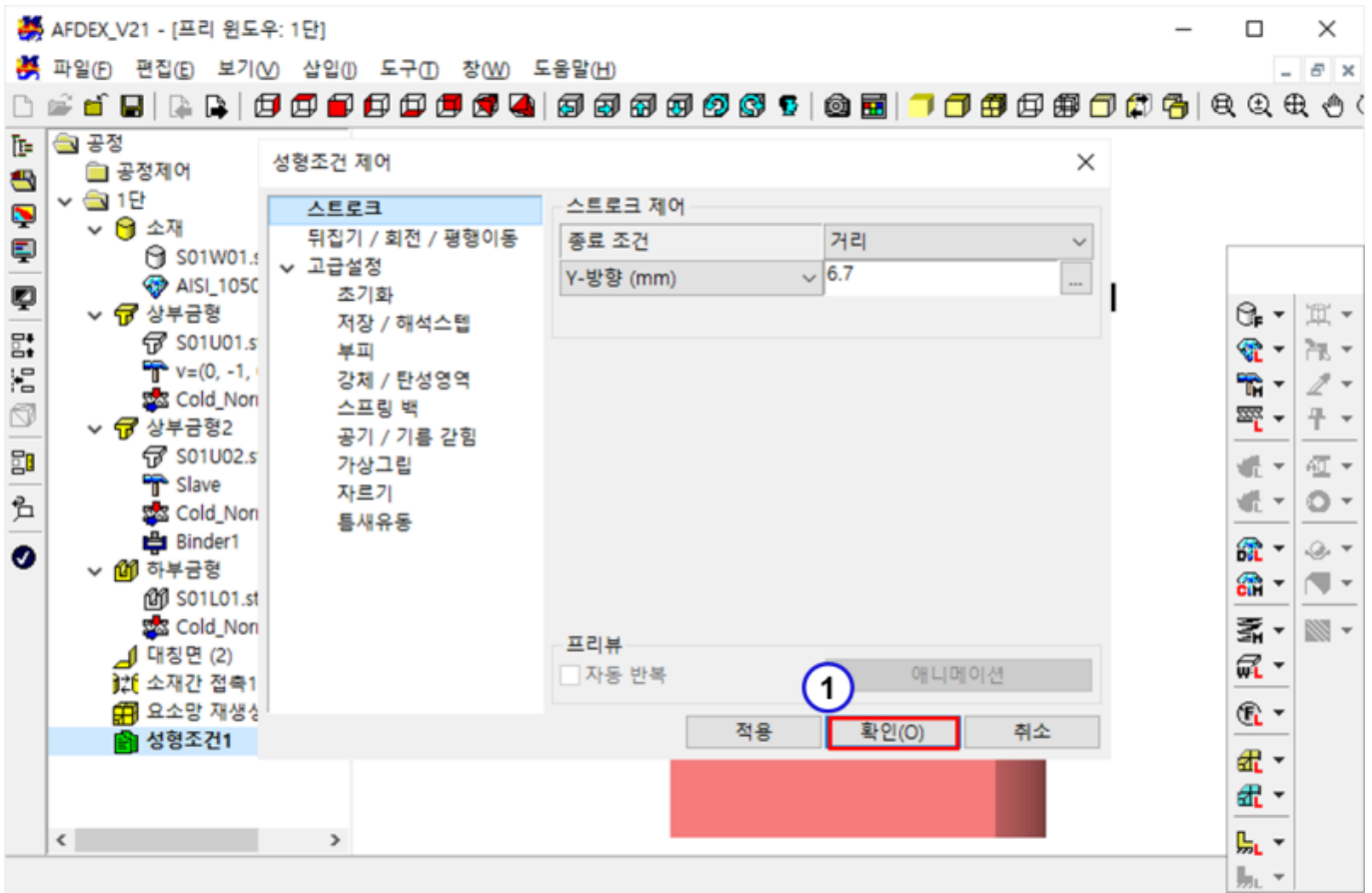
1



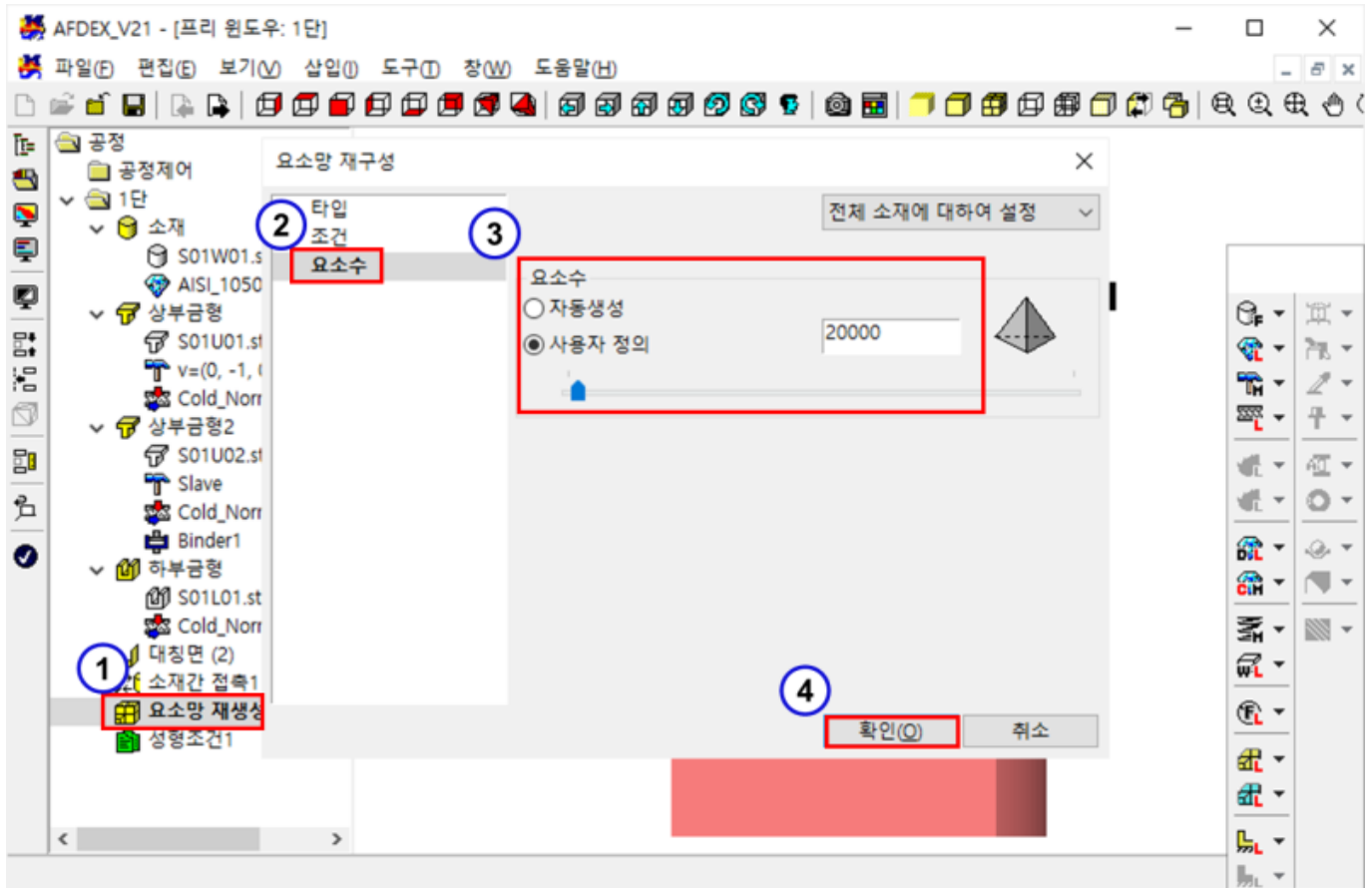
1. “                    1 ”
2.                    “                    ”                    , “ 6.7 ”
3. “ . . . ”



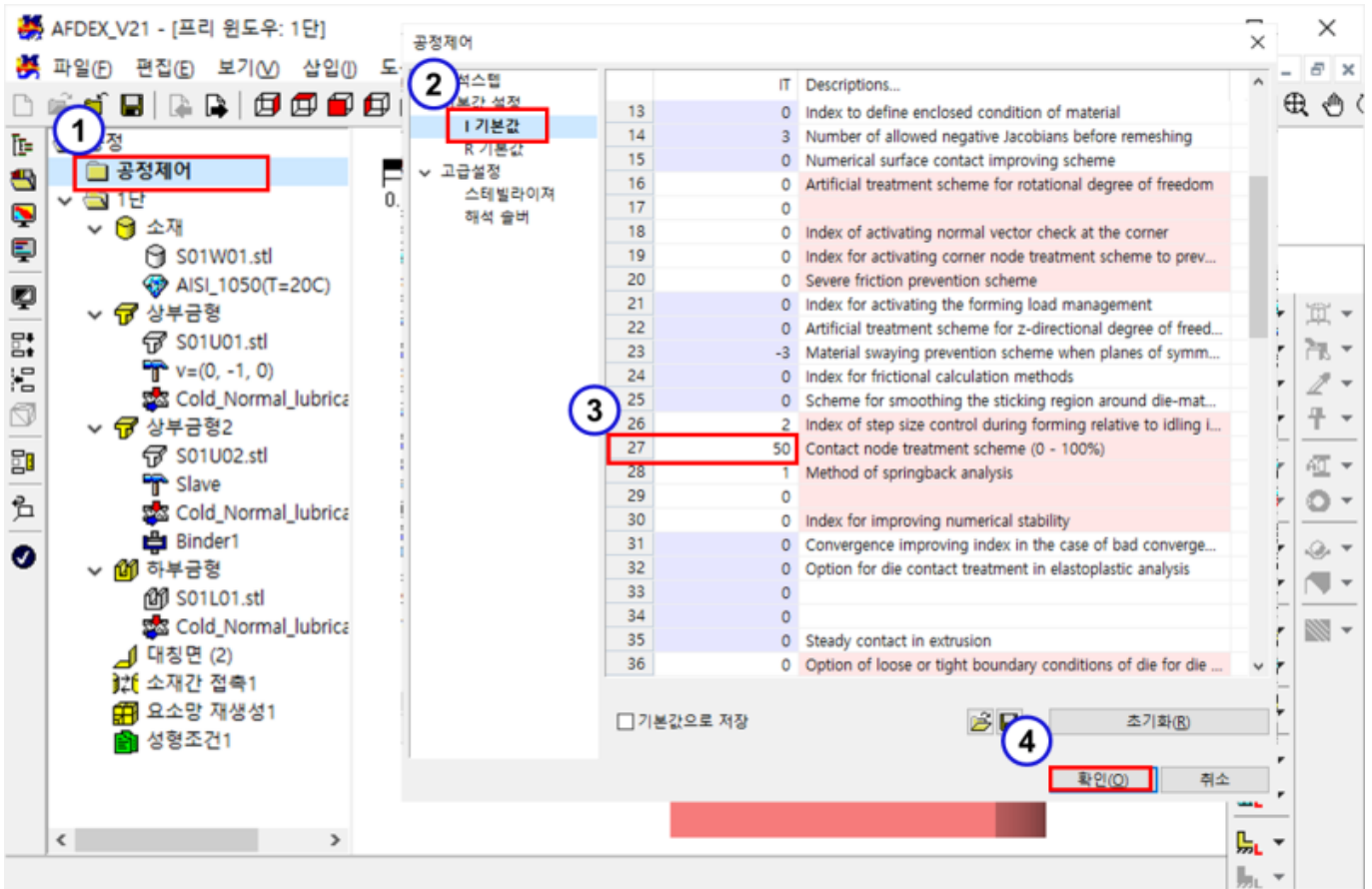
- 1. P1 P2
- 2. “ ”



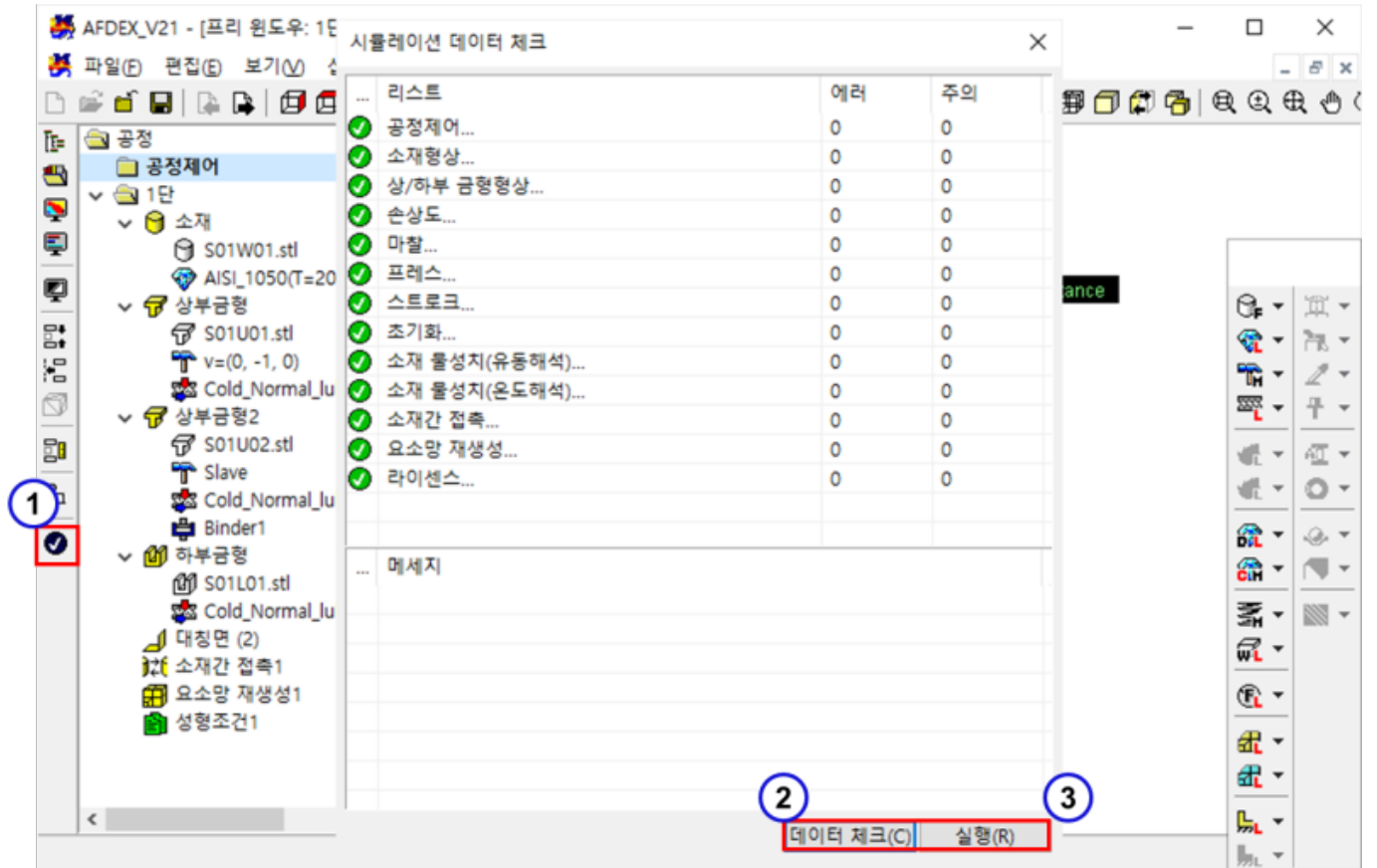
- 1. “ ”



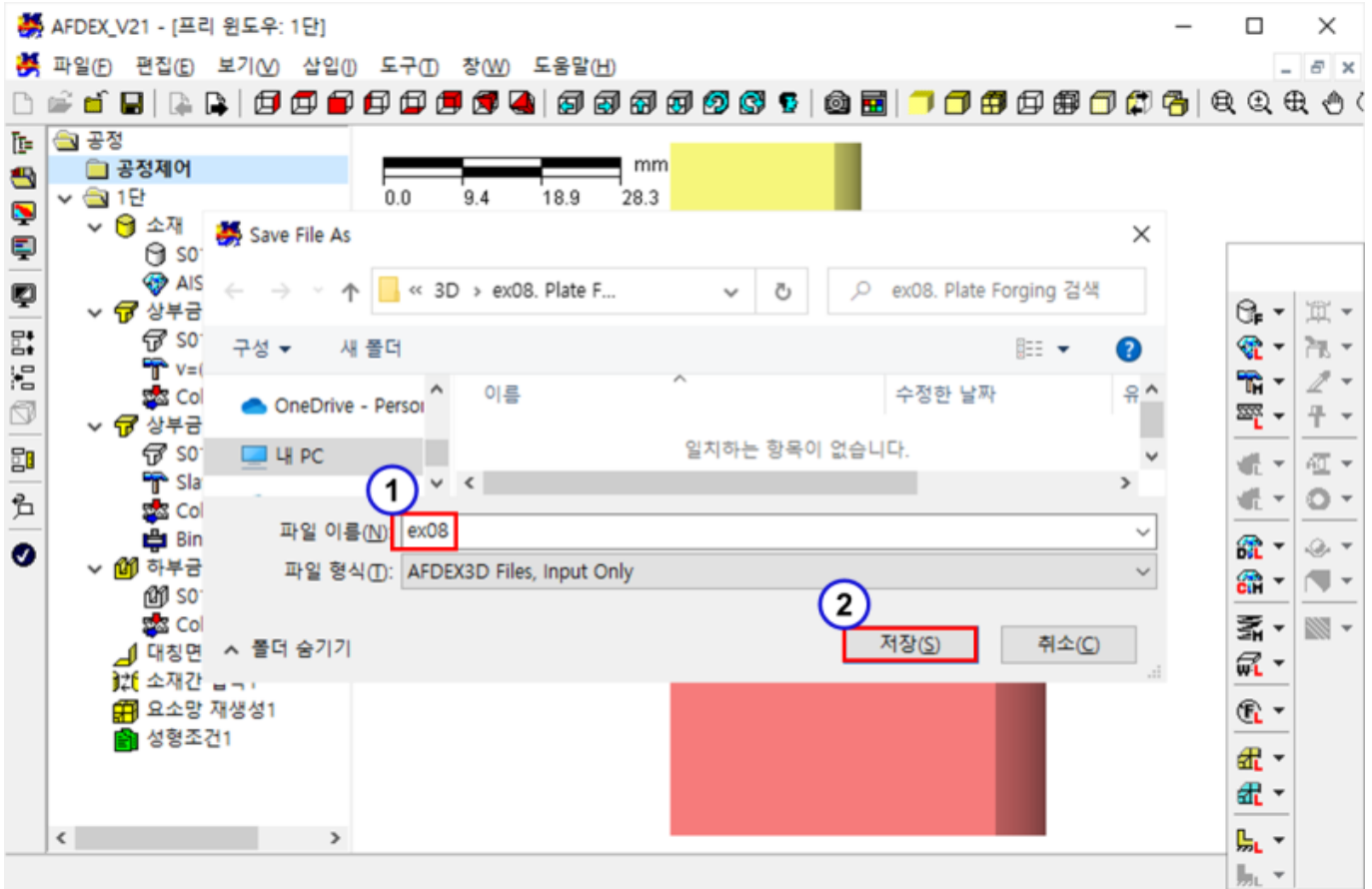
1. “ ” 1 ”
2. “ ”
3. “ ” , “ 20000 ”
4. “ ”



1. “ ”
2. “| ”
3. 27 “ 50 ”
4. “ ”



1. Toolbar "Simulation / Data"
2. " " .
3. " " .



1. (ex08)
2. “ ”

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