

**Ex03.**

..... 3

..... 3

..... 3

/ ..... 4

..... 6

..... 7

..... 9

..... 9

..... 10

..... 11

..... 13

1 ..... 13

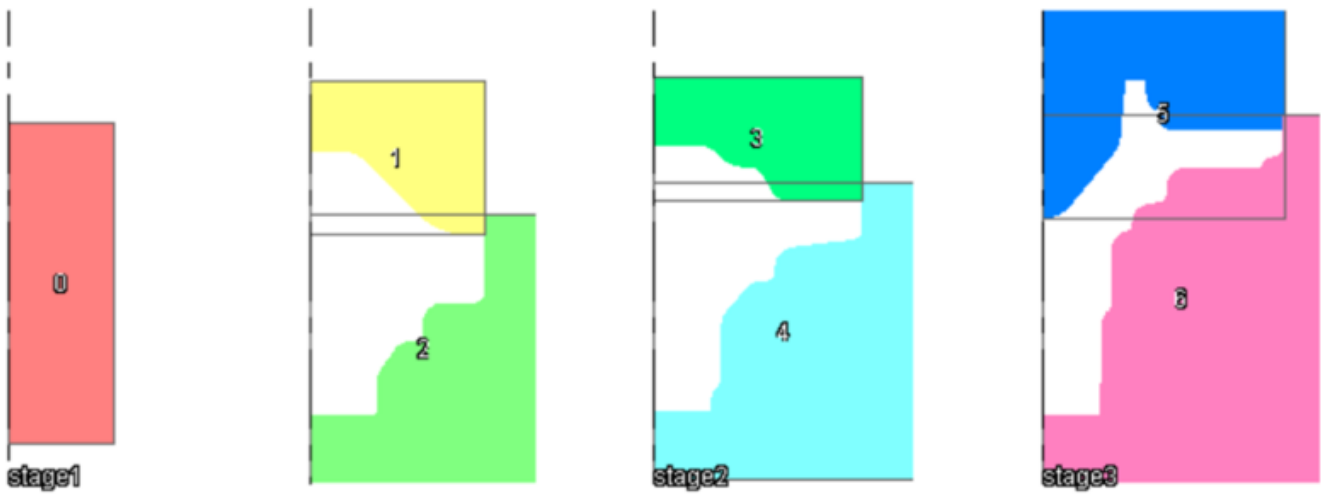
..... 13

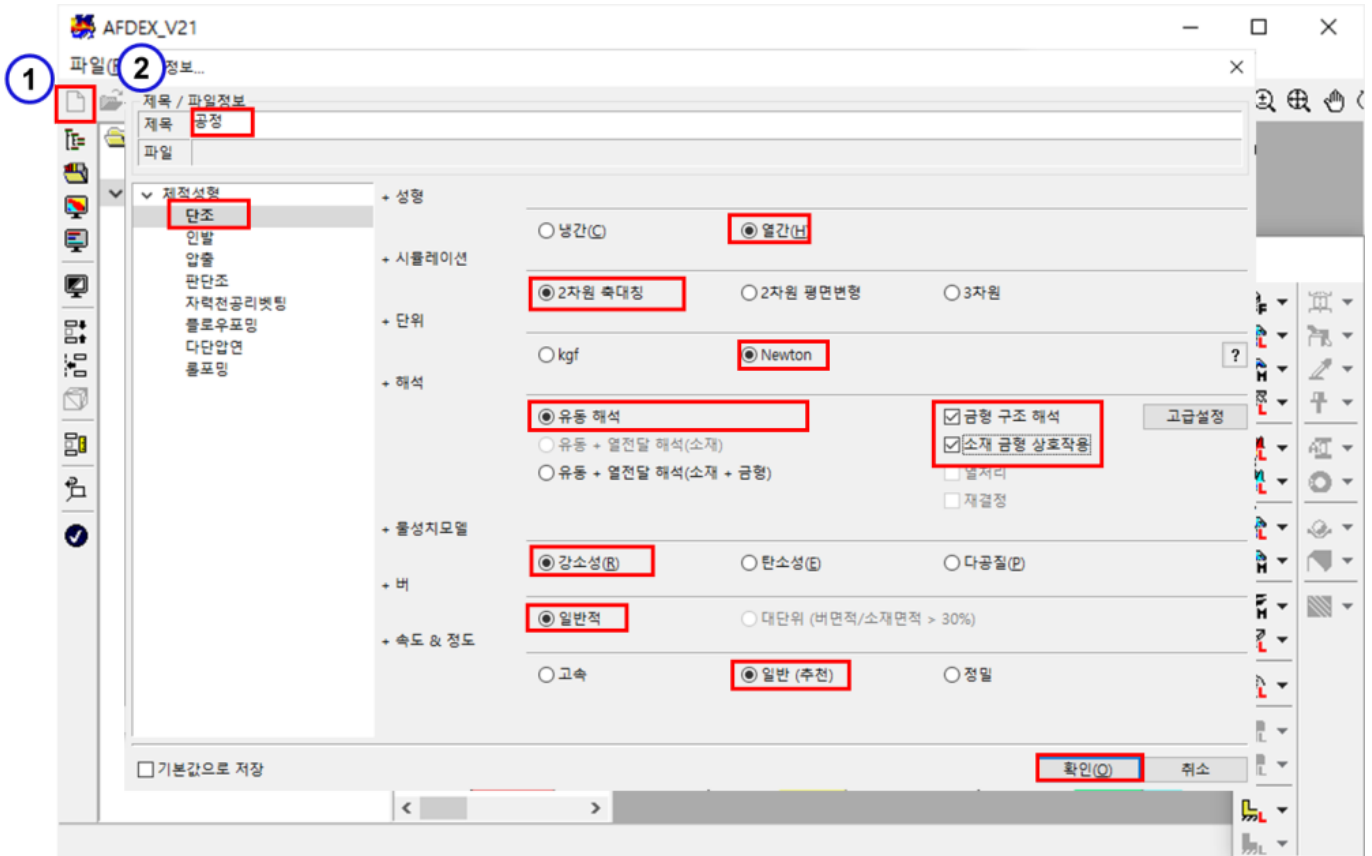
..... 14



# Ex03.

1.
  - 
  - 
  - 3
  -
2.
  - AISI1020(T=600-1300°C)
  - 
  - : 30.0mm × 90.7mm
  - : 1200°C
3.
  - :
  - : Hot\_Normal\_Lubrication\_Hybrid
  - : HDP-1600
- 4.

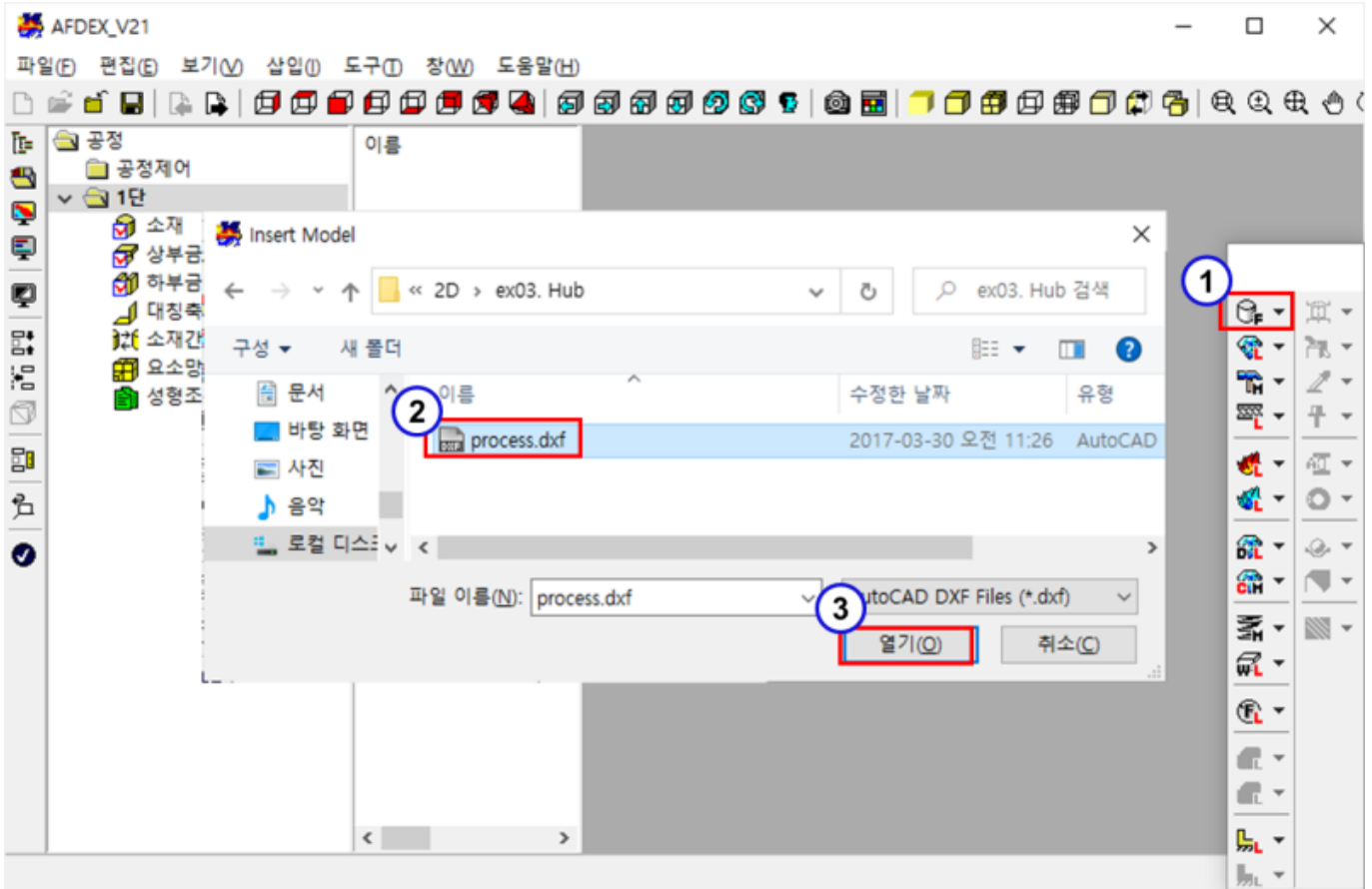




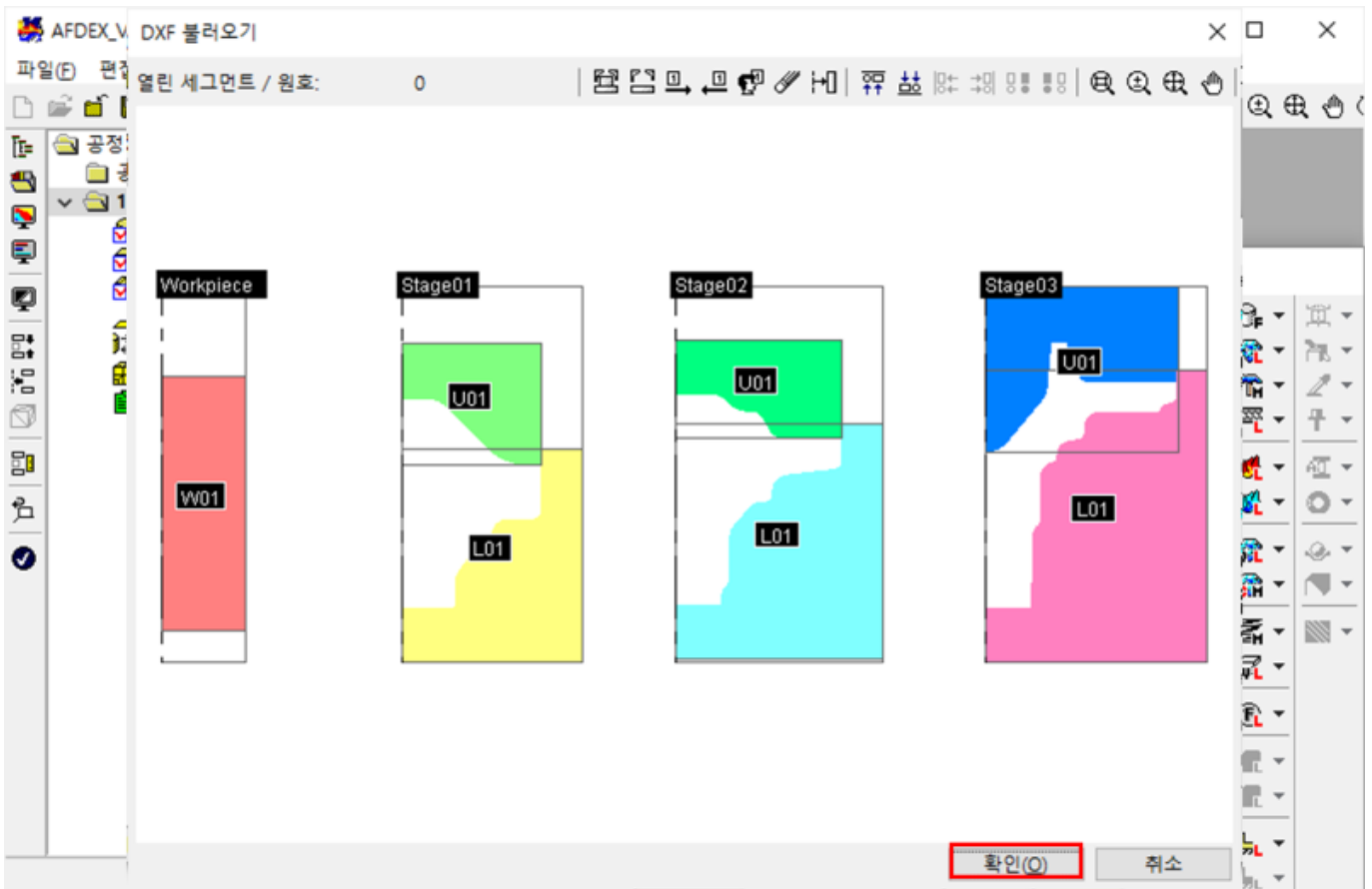
1. AFDEX

2. ( ), ( ), ( ), (2 ), (Newton), ( )  
 , “ ”, ( ), ( ), & ( )

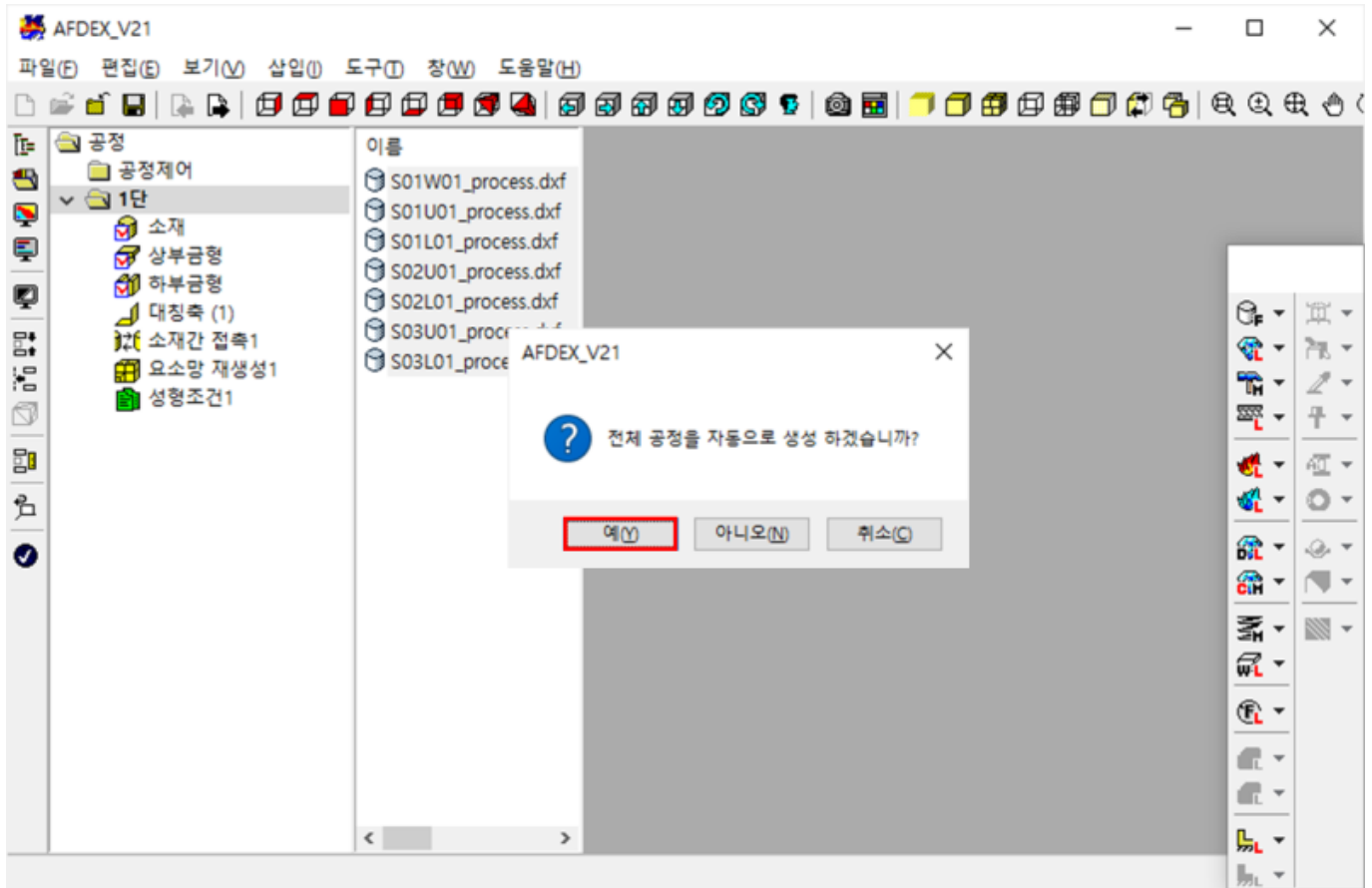
/



1. “ ” : 가 ”
2. \AFDEX\_Example\2D\ex03. Hub\process.dxf
3. “ ”



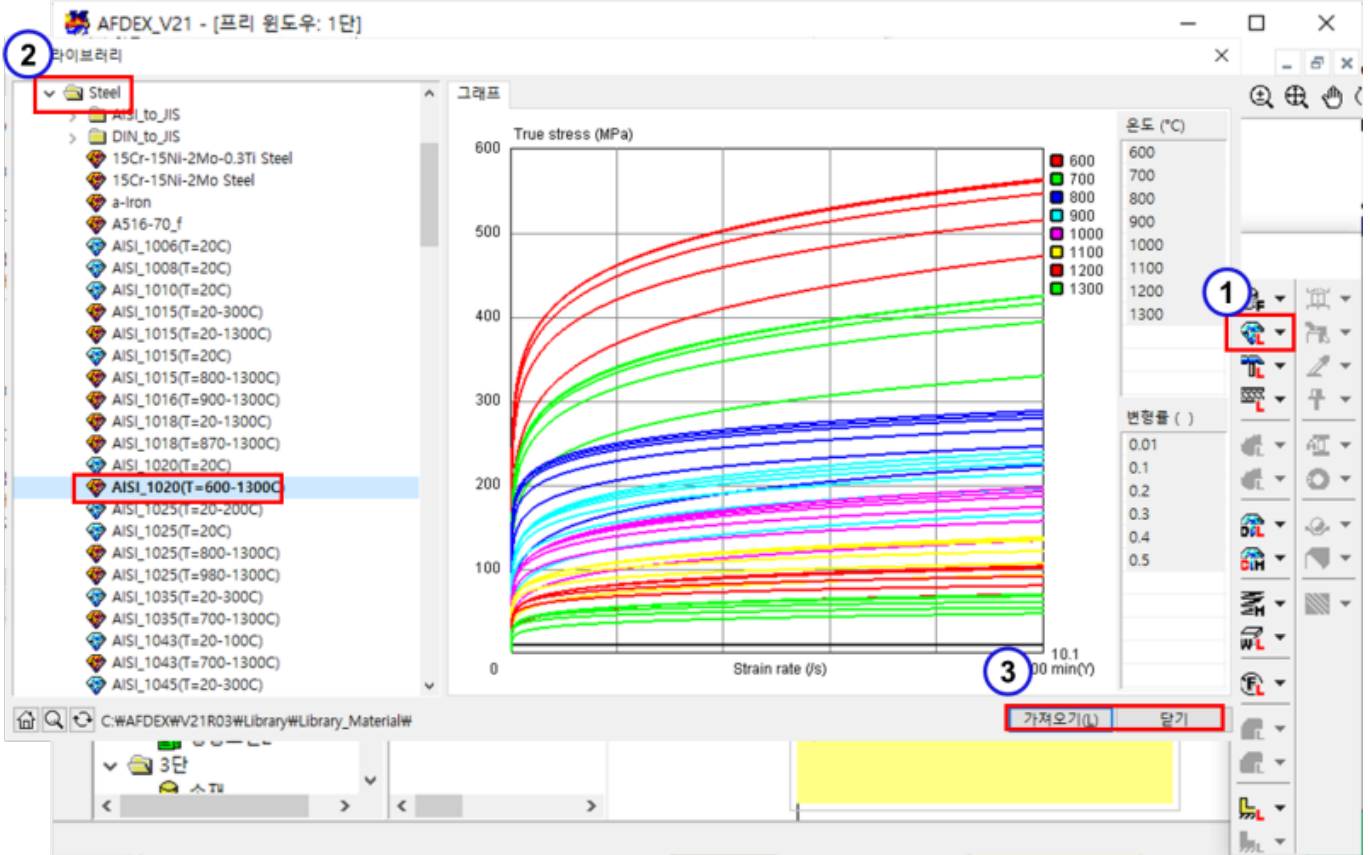
1. “ ” .



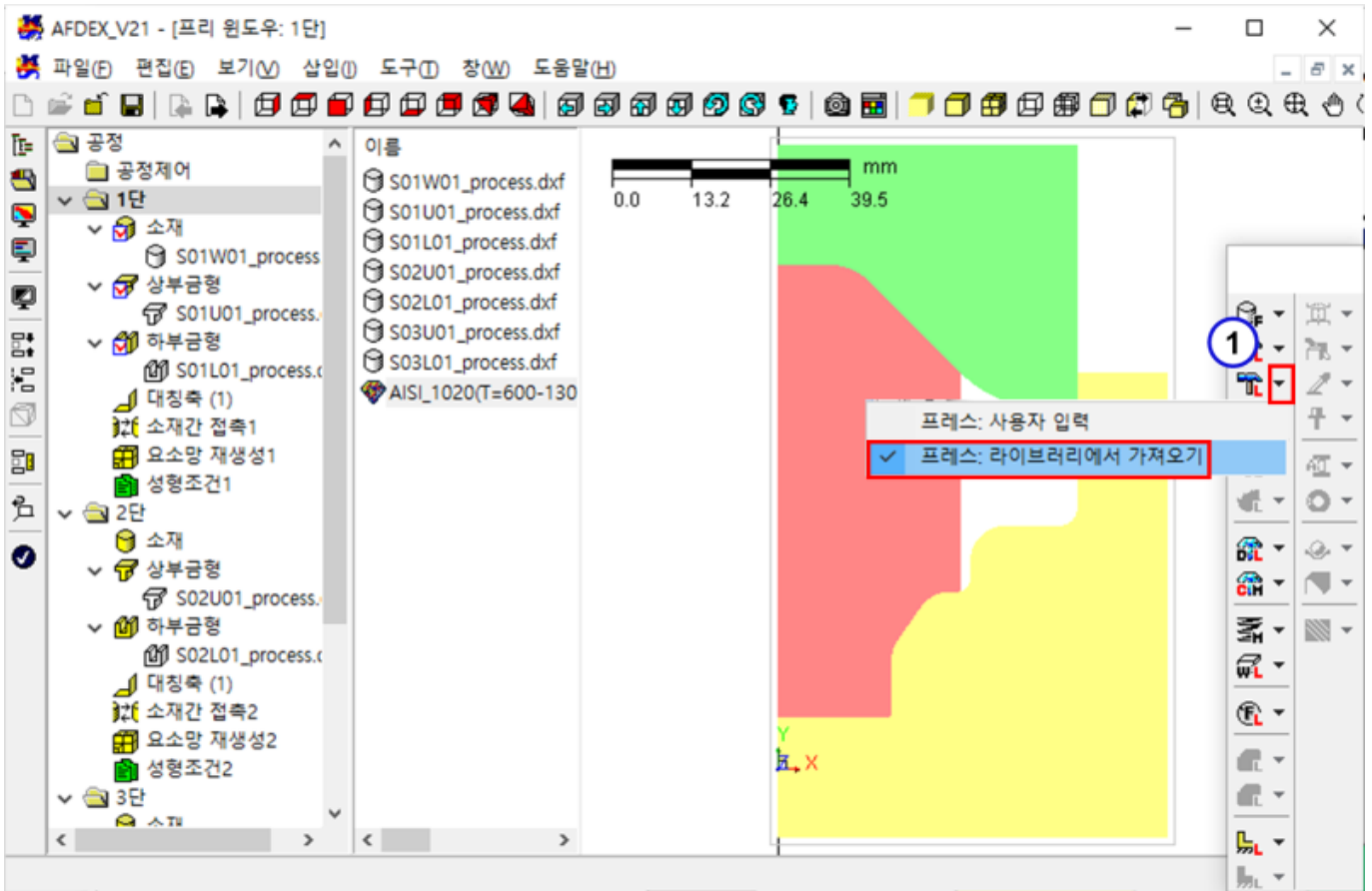
1.

Project explorer window

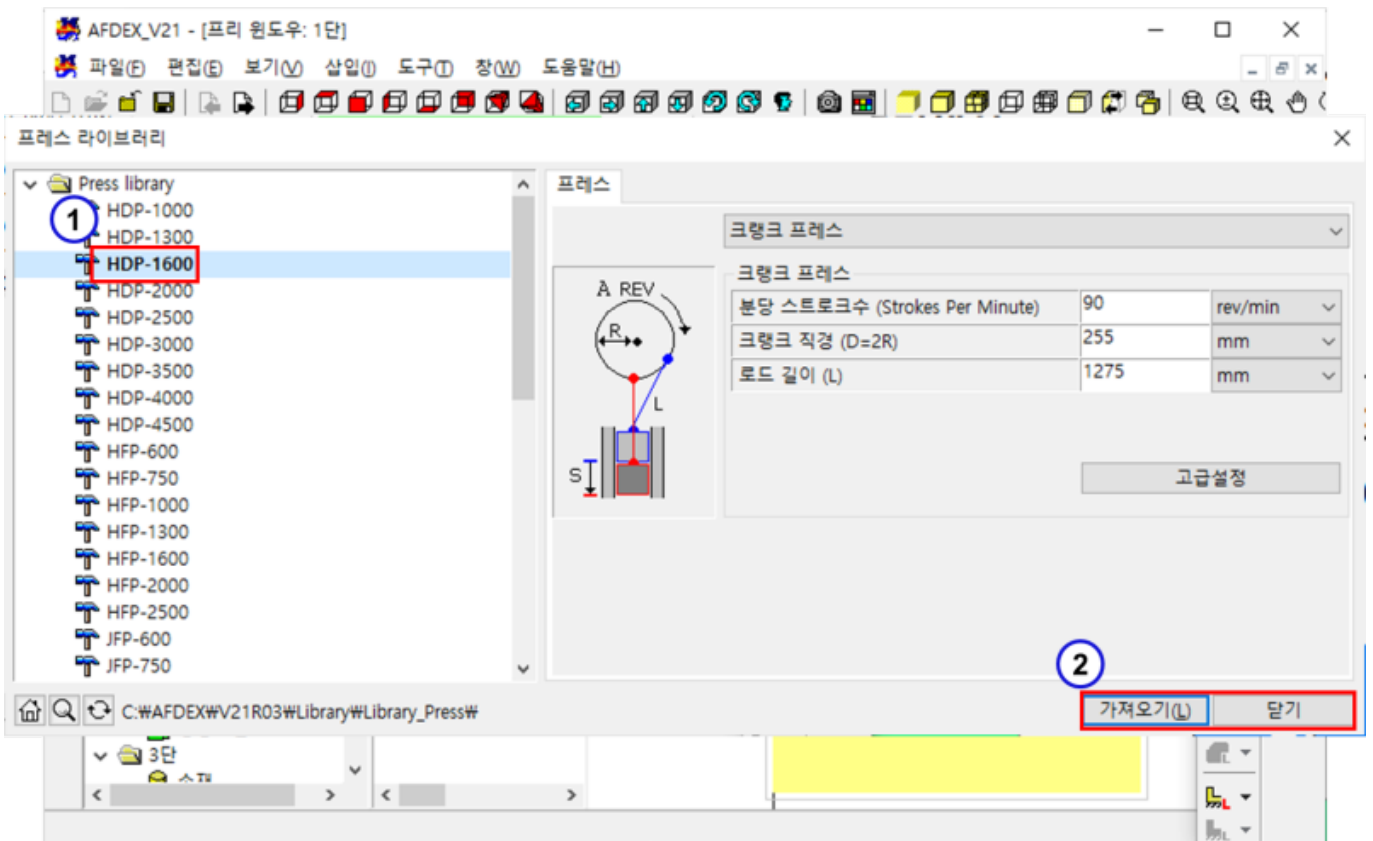
2.



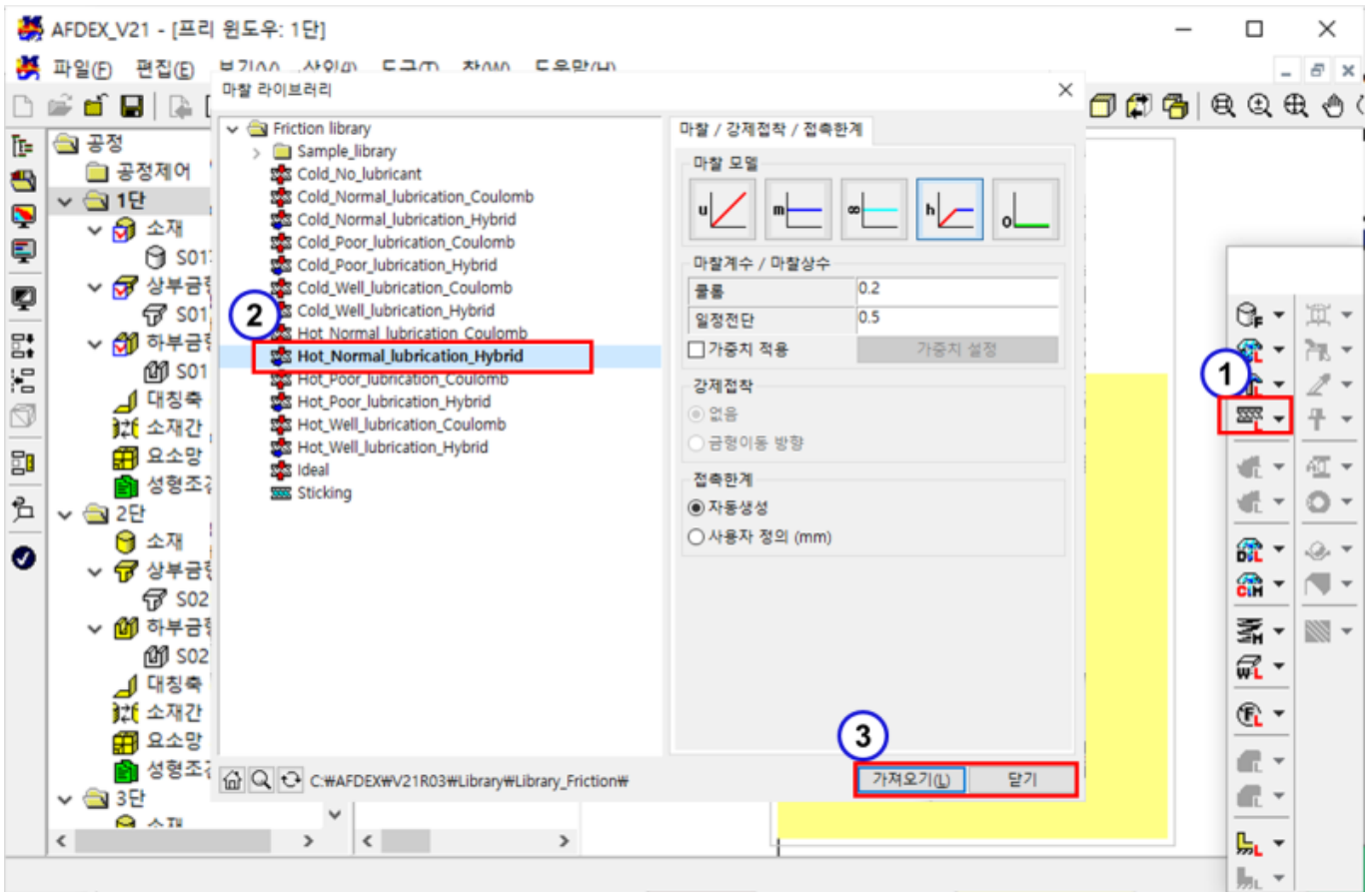
1. “ : 가 ” .
2. “Steel → AISI1020(T=600-1300C)” .
3. “ 가 ” , “ ” .



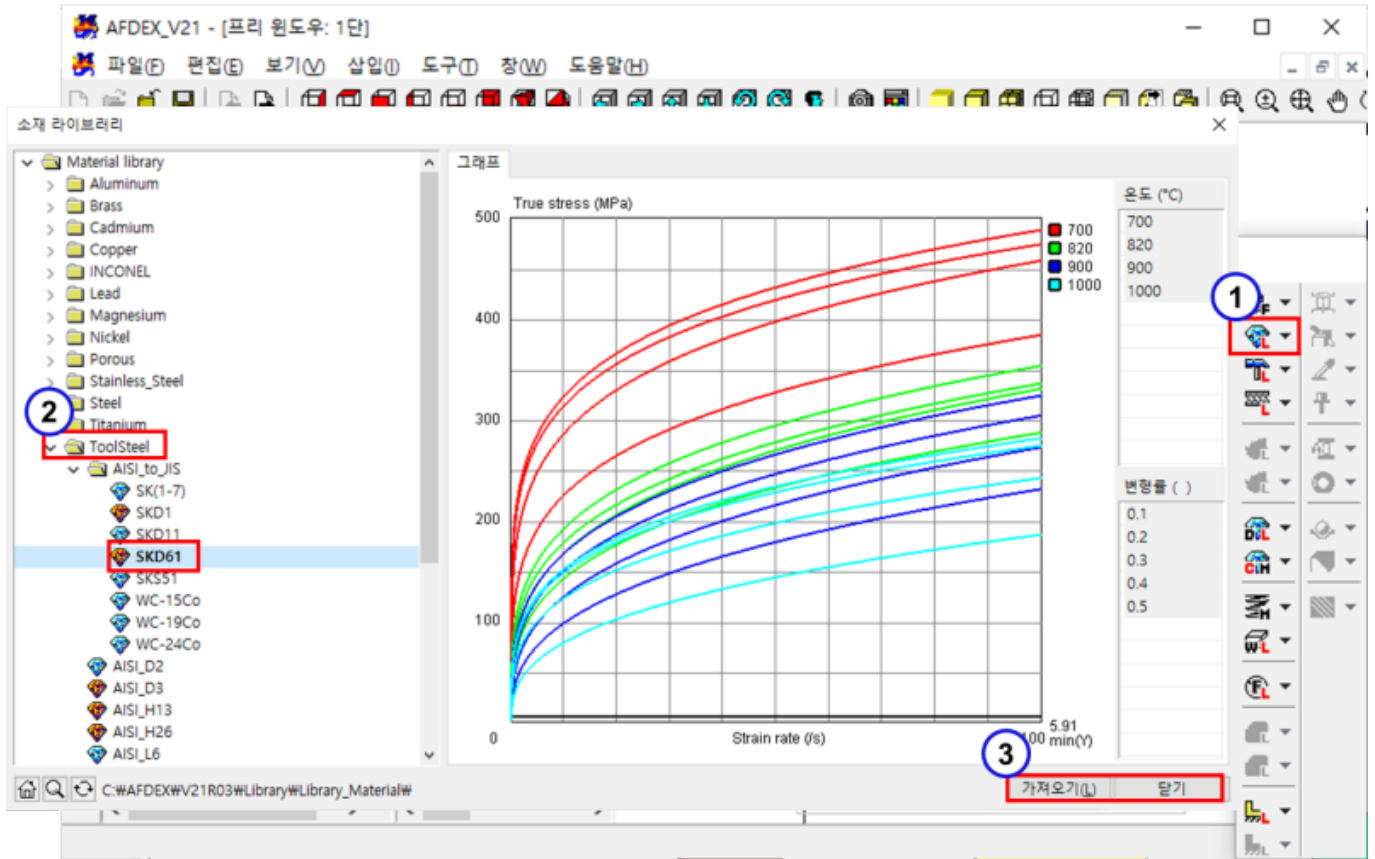
1. “ : ” 가 ”



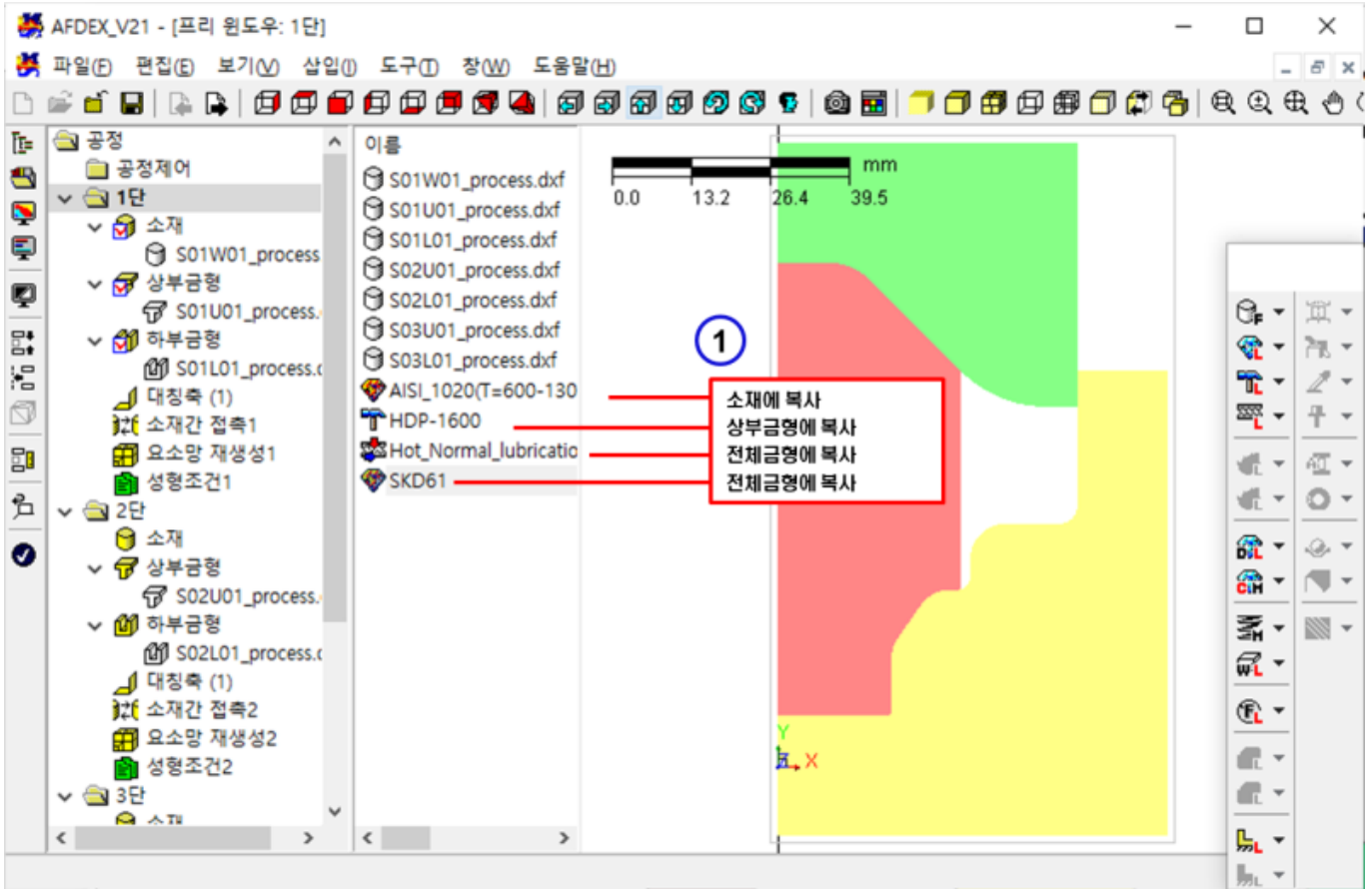
1. “HDP-1600”  
2. “가 ” , “ ”



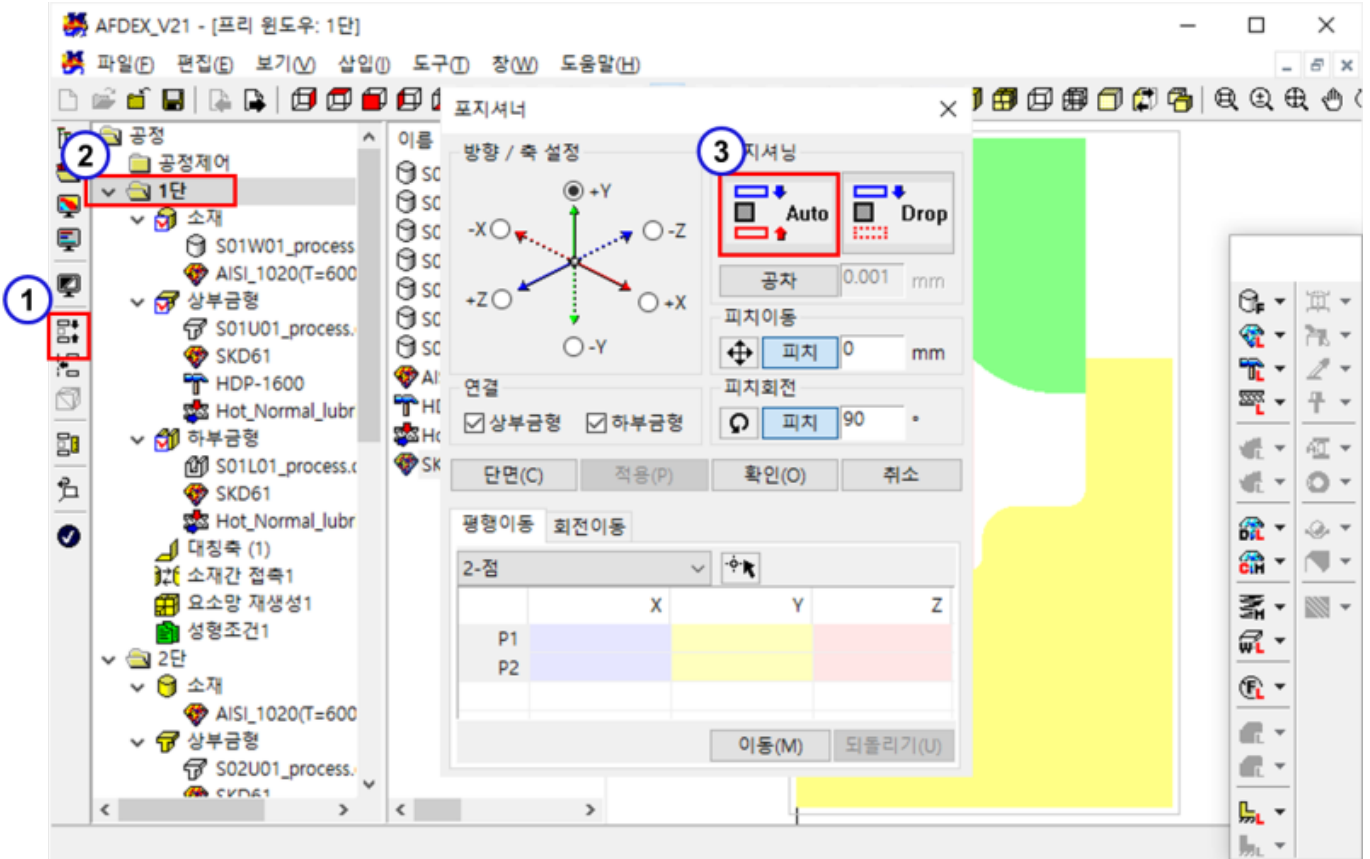
1. “ ” : 가
2. “Hot\_Normal\_lubrication\_Hybrid”
3. “가 ” , “ ”



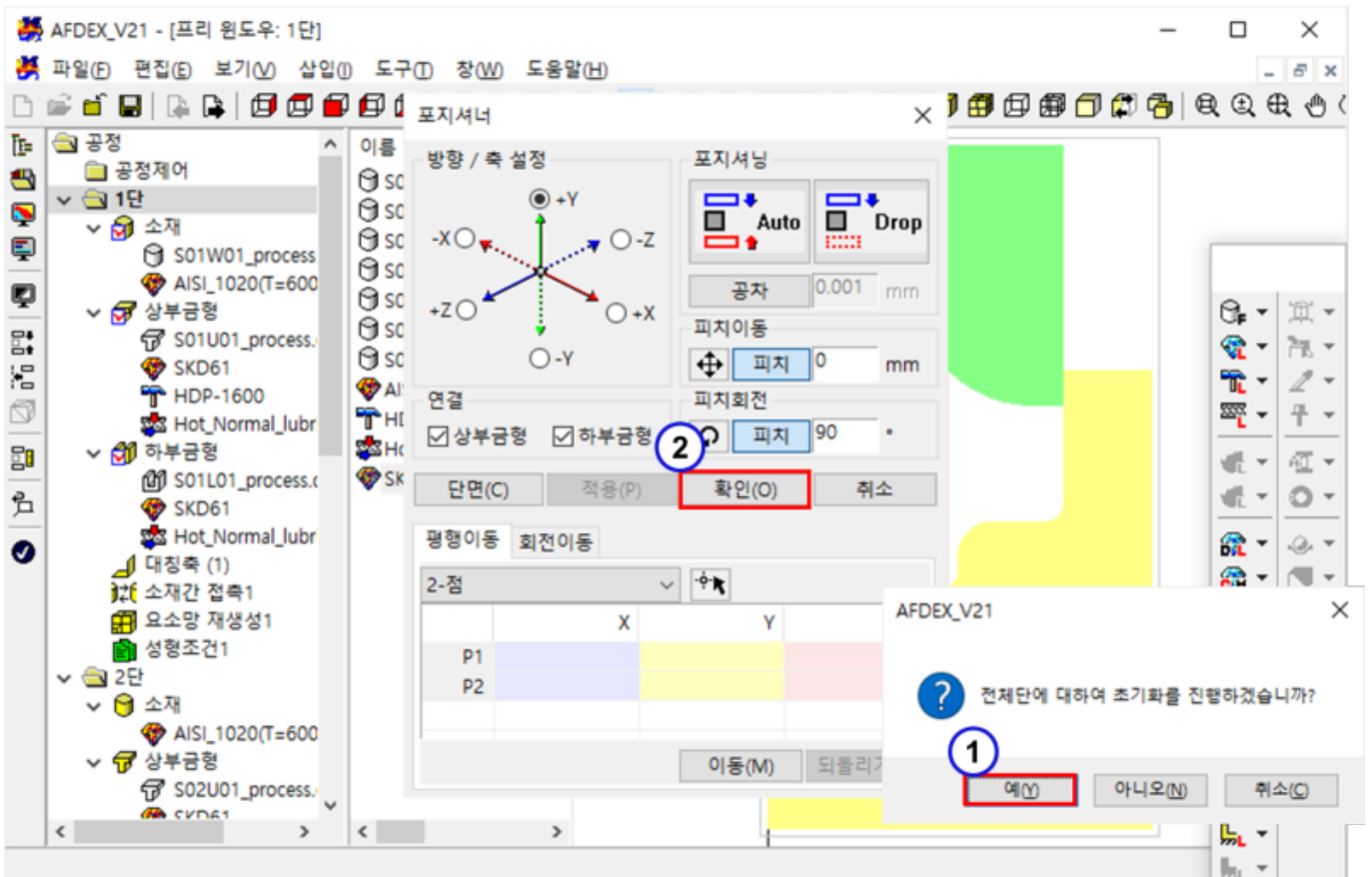
1. “ : 가 ” .
2. “ToolSteel → AISI\_to\_JIS → SKD61” .
3. “ 가 ” , “ ” .



1. / / /

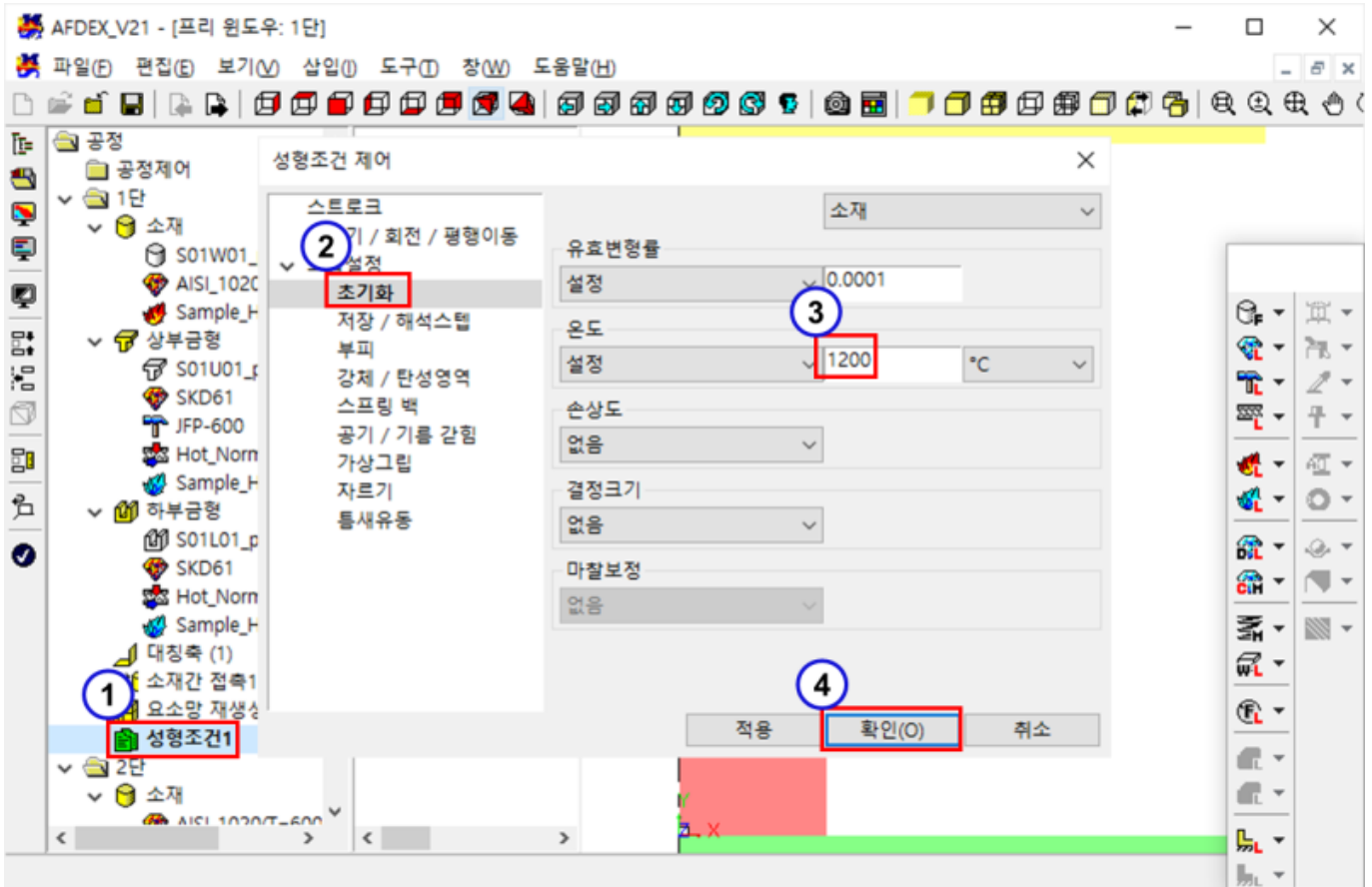


1. “ ”
2. “ 1 ”
3. “Auto”

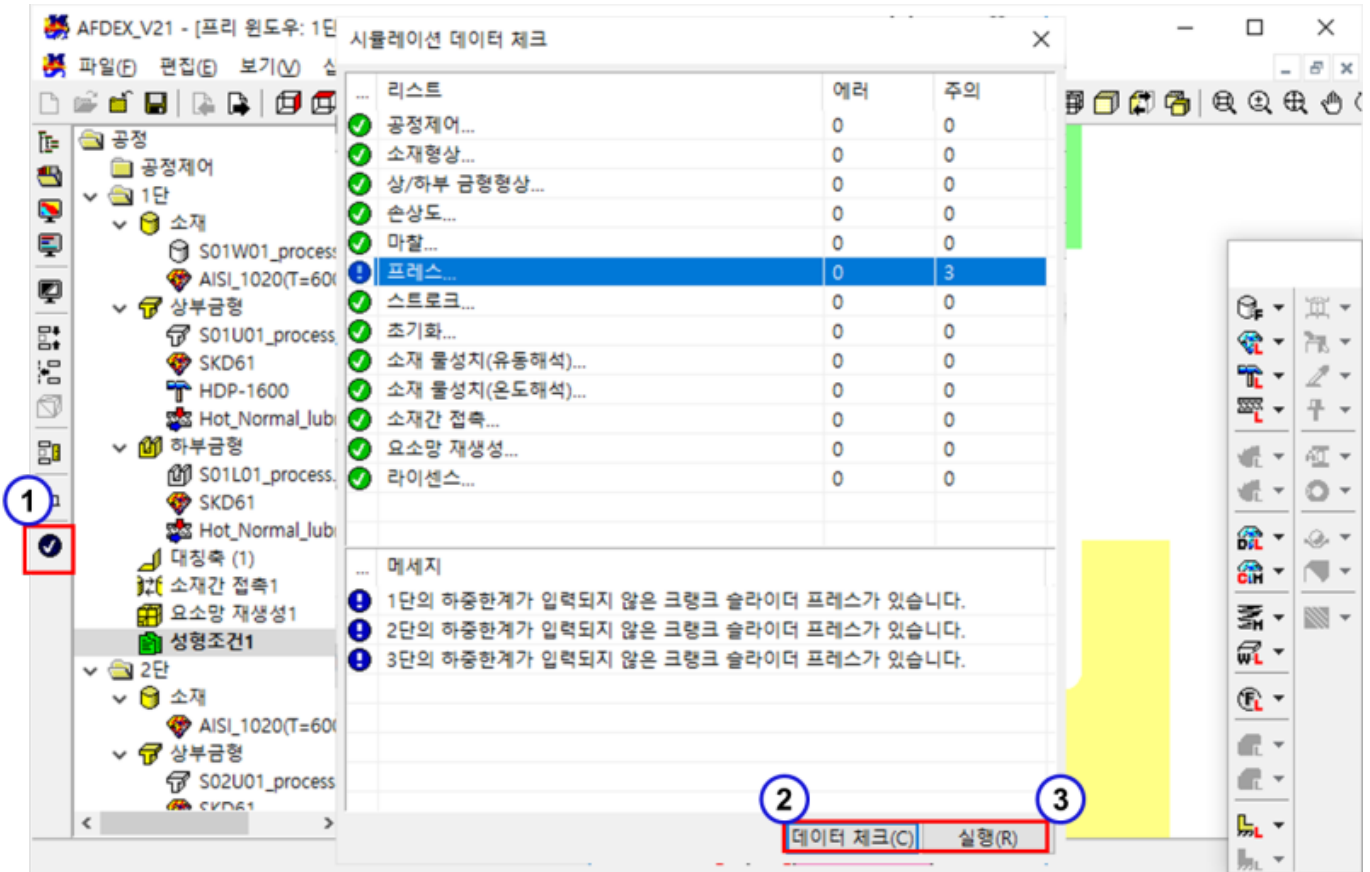


1. “ ”
2. “ ”

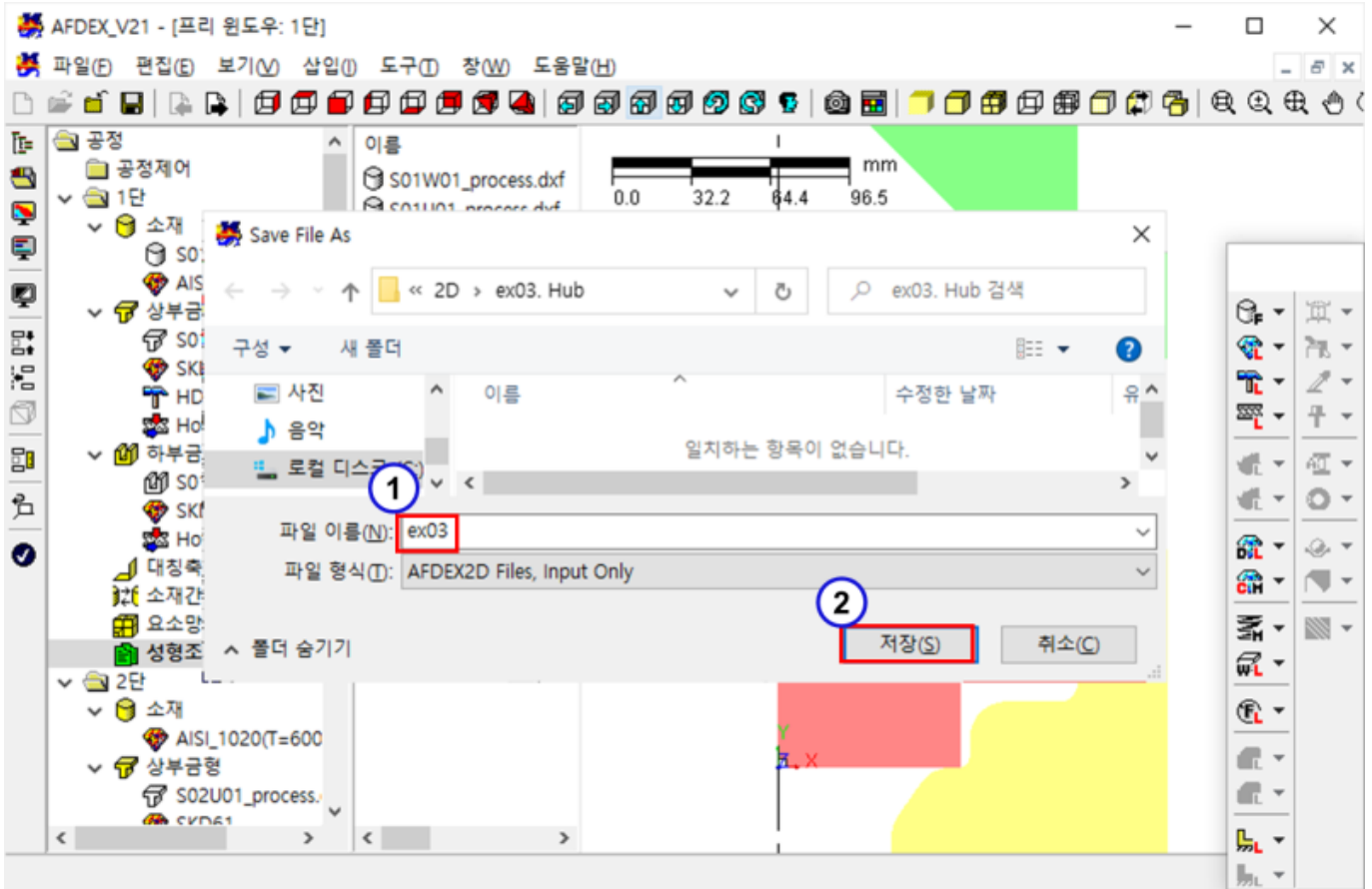
1



1. “ 1 ”
2. “ ”
3. “ 1200 ”
4. “ ”



1. Toolbar “ / ” .
2. “ ” .
3. “ ” .



1. "ex03"

2. " " "

From:

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

Permanent link:

<https://edu.afdex.com/doku.php?id=smjang:ex03>

Last update: 2026/05/27 06:27

