

Ex07. Stage by stage	3
.....	3
.....	3
.....	4
.....	6
.....	7
.....	8
.....	9
.....	10
.....	11
.....	12
.....	13
.....	15
.....	15
.....	16

Ex07. Stage by stage

1.

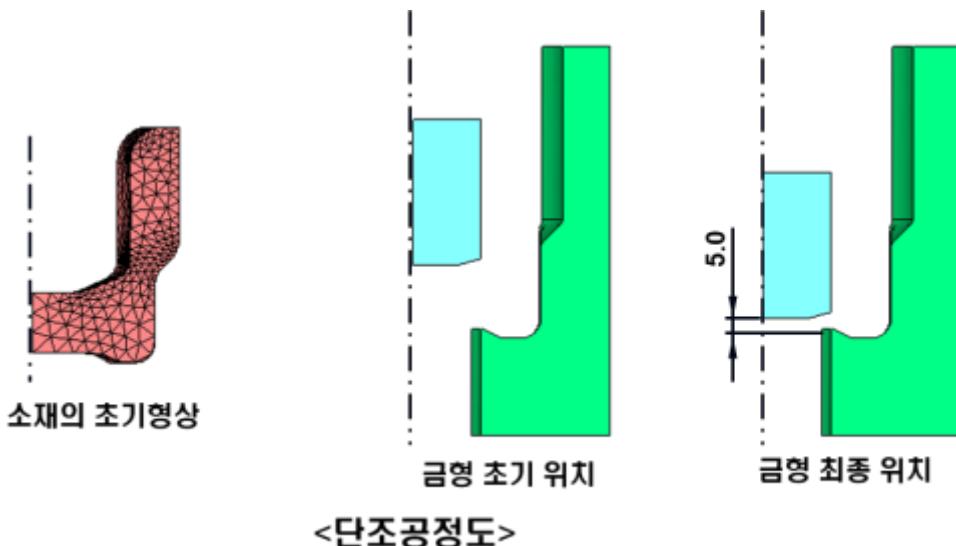
-
-
- 1
- stage by stage
- : 45 °

2.

- AISI1010($T=20^{\circ}\text{C}$)
- :
- :

3.

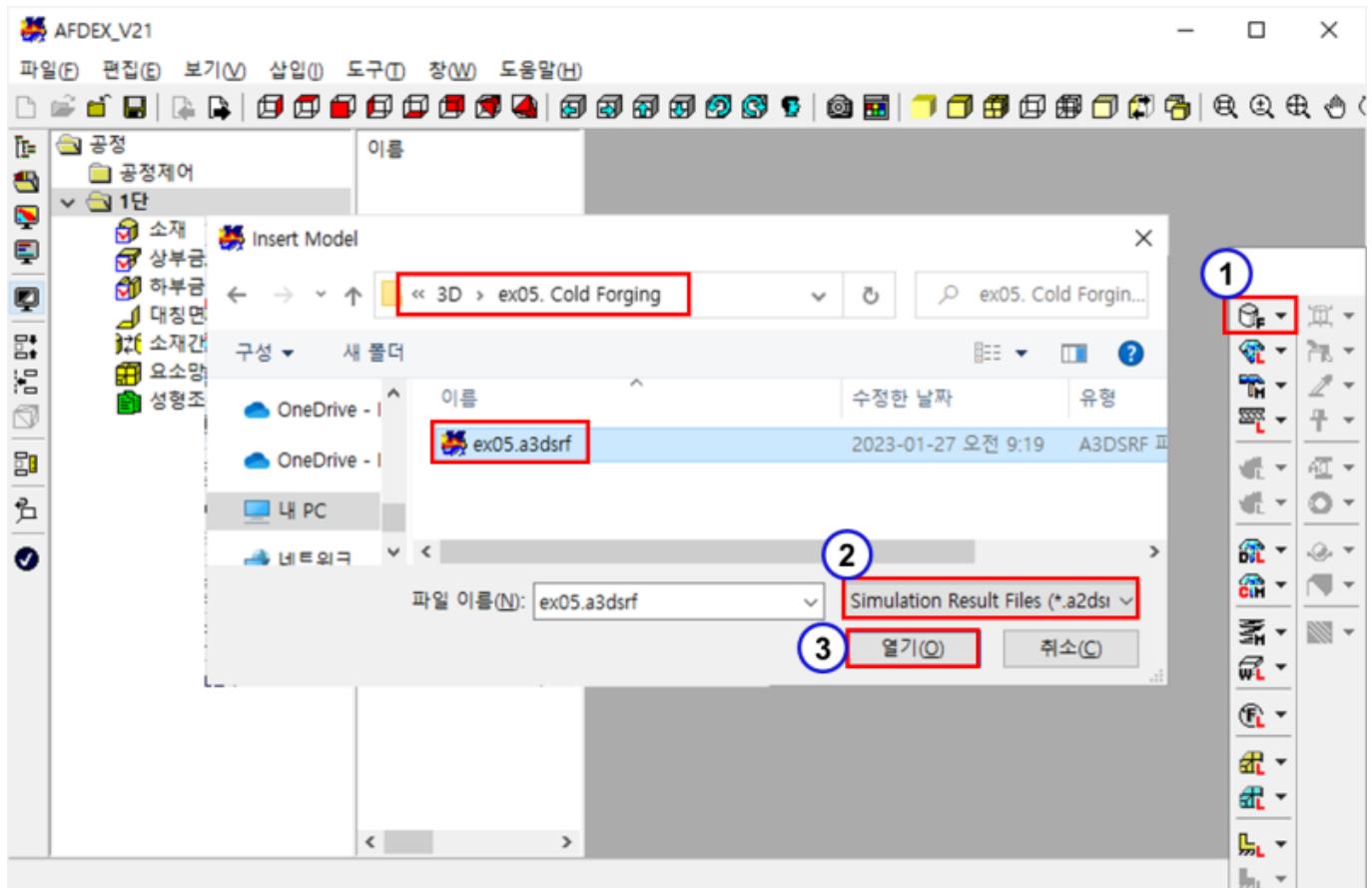
- :
- : Cold_Normal_lubrication_Hybrid
- :
- : -1.0 mm/s
- : 0.0 mm/s



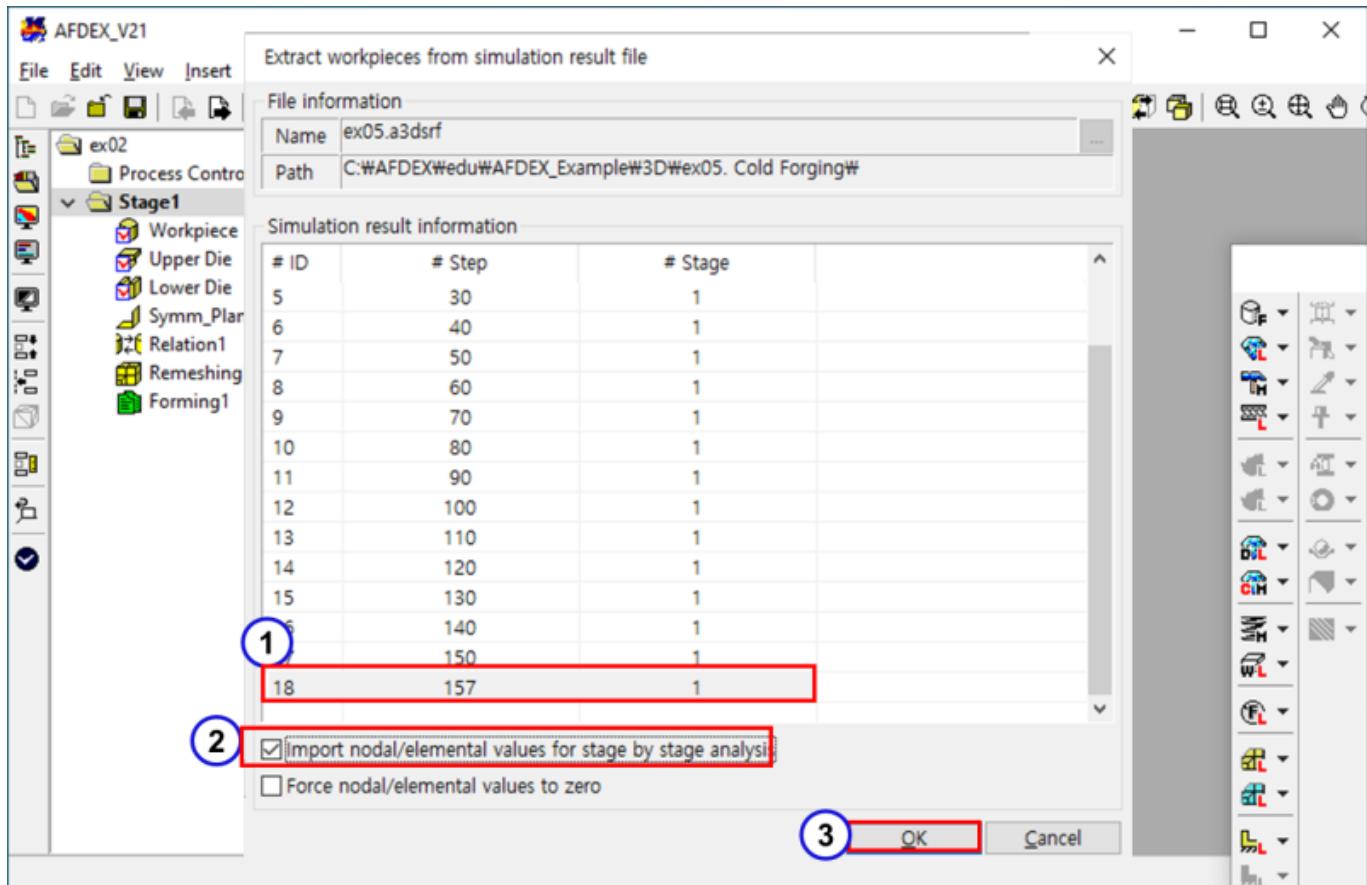


1. AFDEX

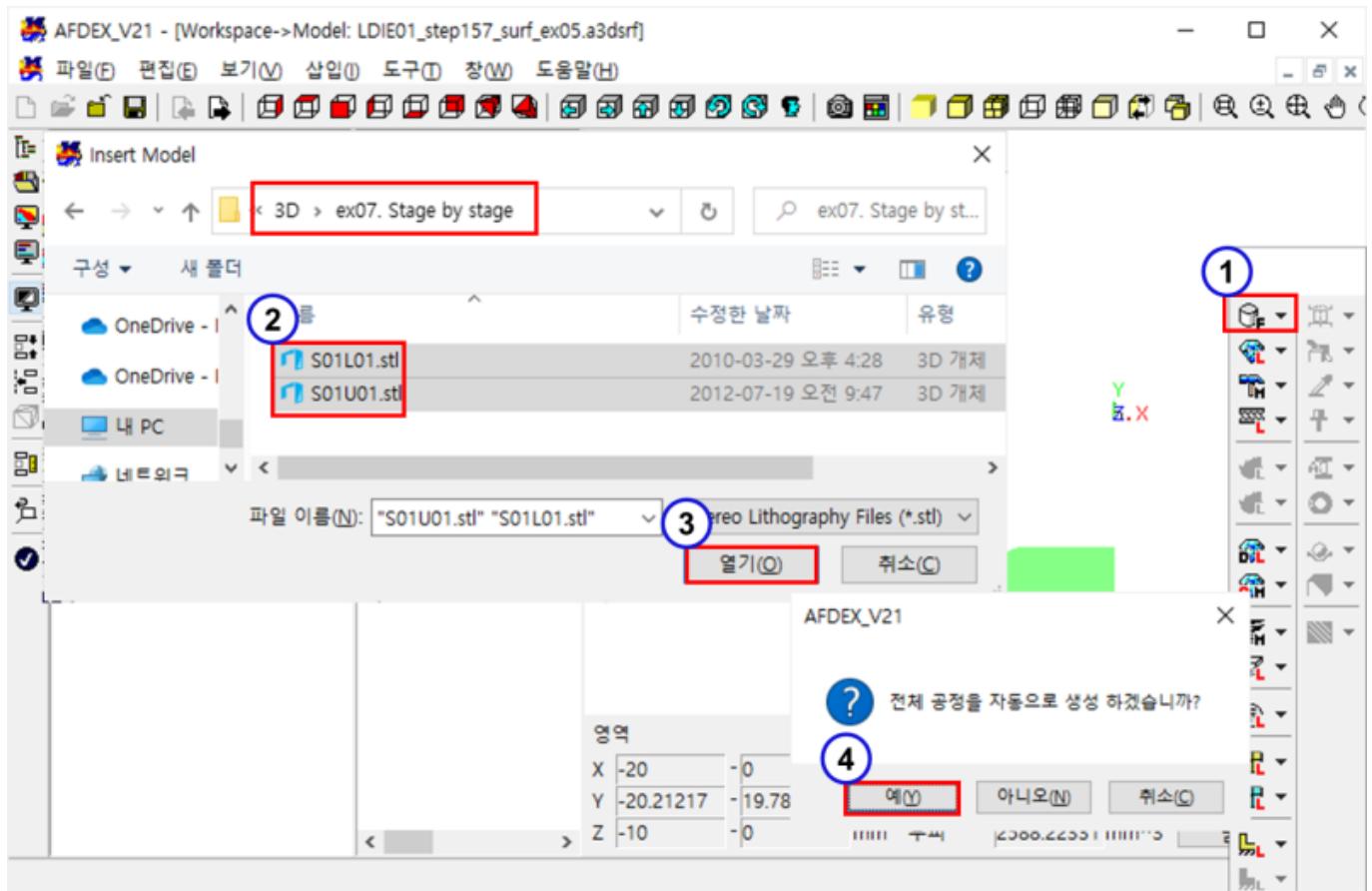
2. (), “ ” (), (), (), & () (3), “ ” (Newton), (),



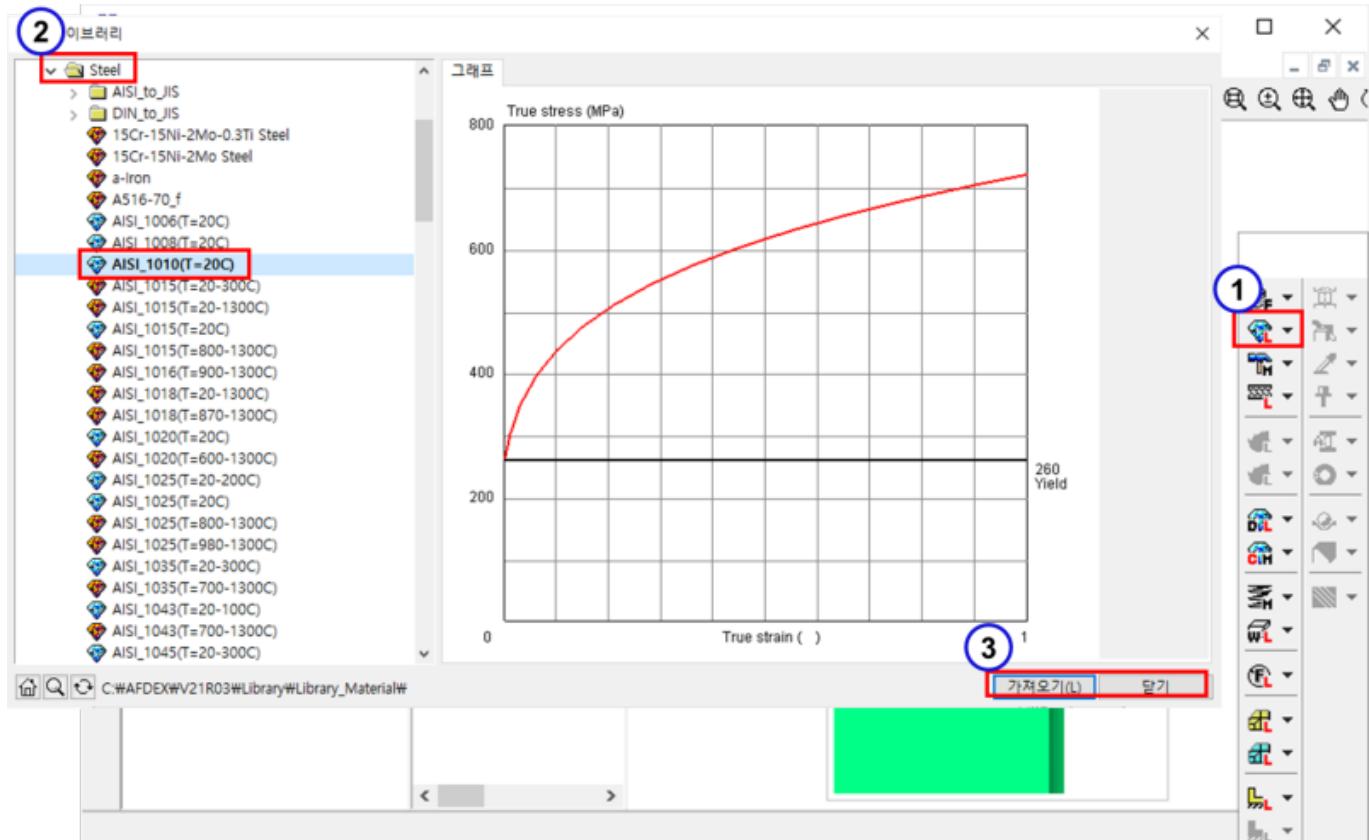
1. “ ” : 가 ” ”
2. “Simulation Result File(*.a2dsrf: *.a3dsrf)” \AFDEX_Example\3D\ex05. Cold Forging “ex05.a3dsrf”
3. “ ” ”



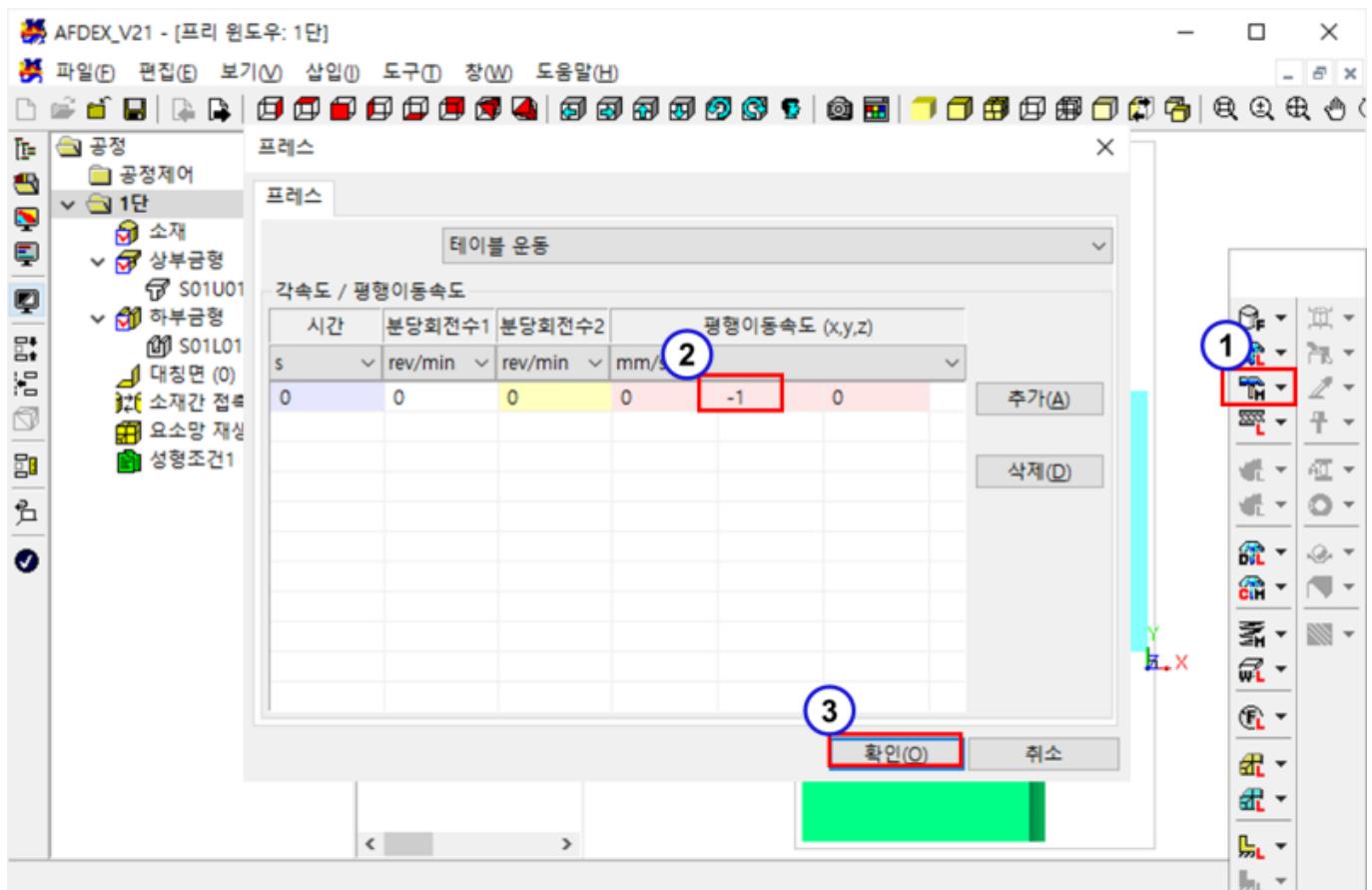
- 1.
2. "Import nodal/elemental values for stage by stage analysis"
3. "OK"



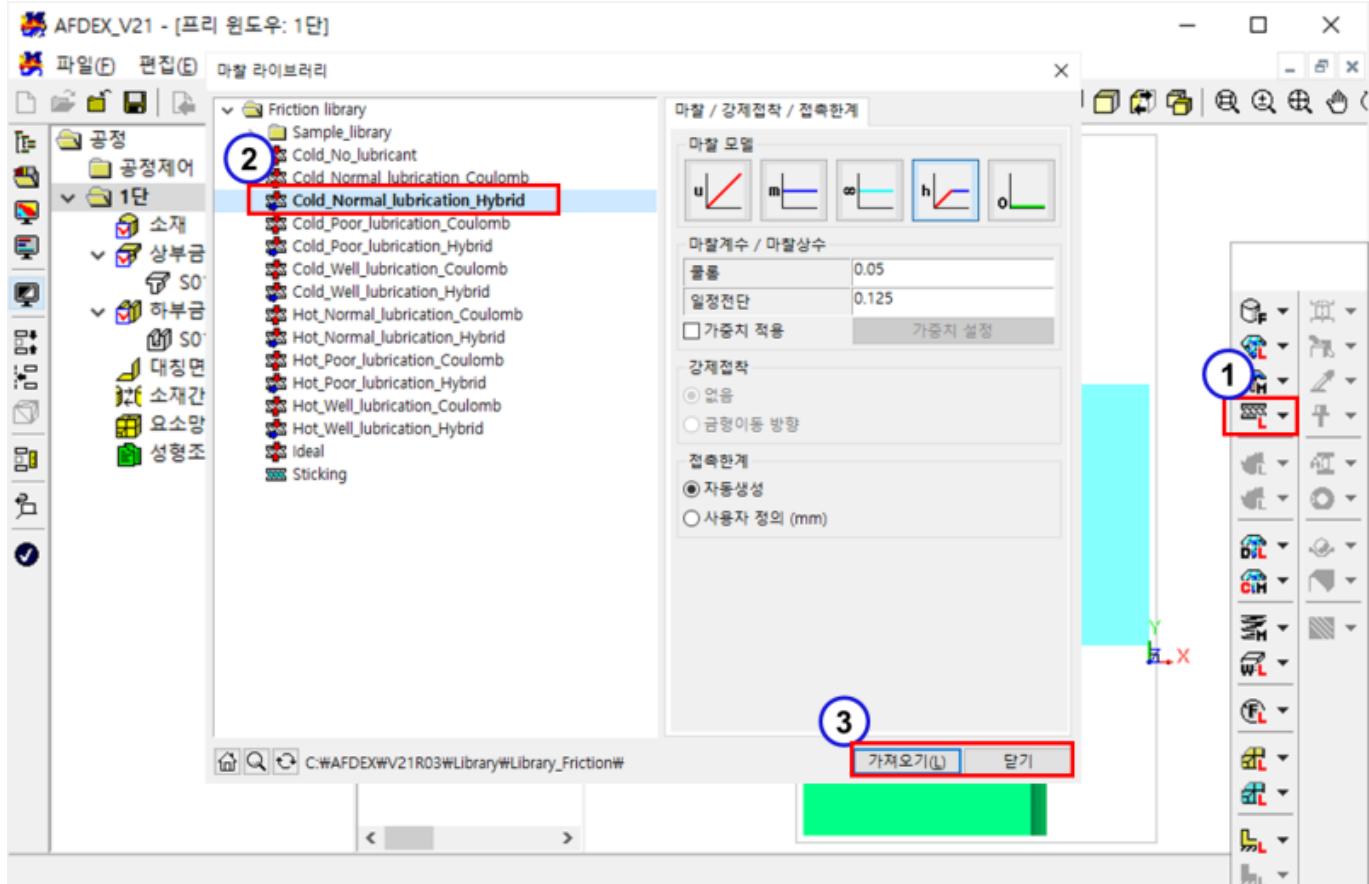
1. “ ” : 가 ” ”
2. \AFDEX_Example\3D\ex07. Stage by stage “*.stl”
3. “ ”
4. 가 , “ ”



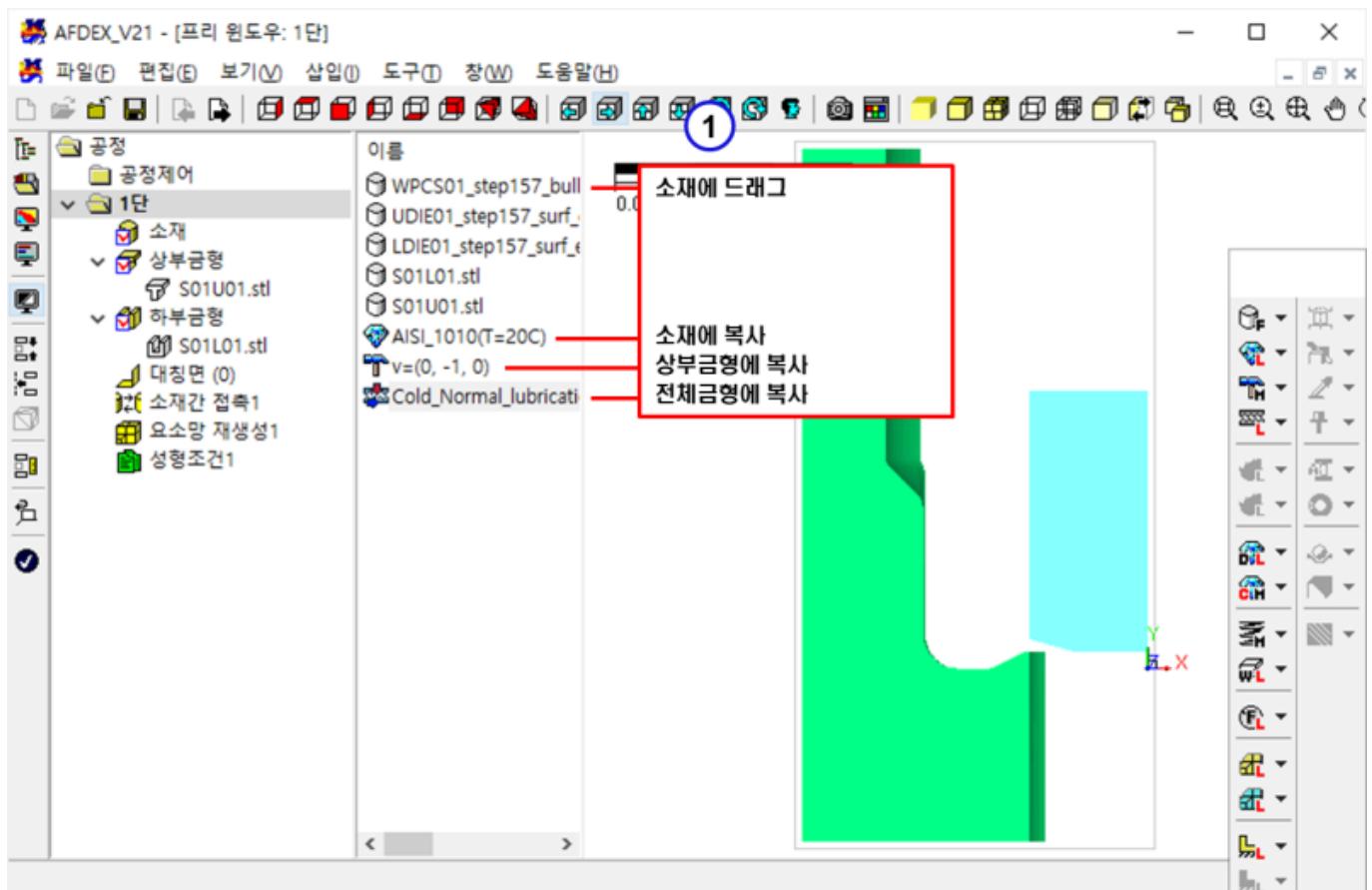
1. “ ” :
2. “Steel → AISI_1010(T=20C)”
3. “가 ” , “ ”



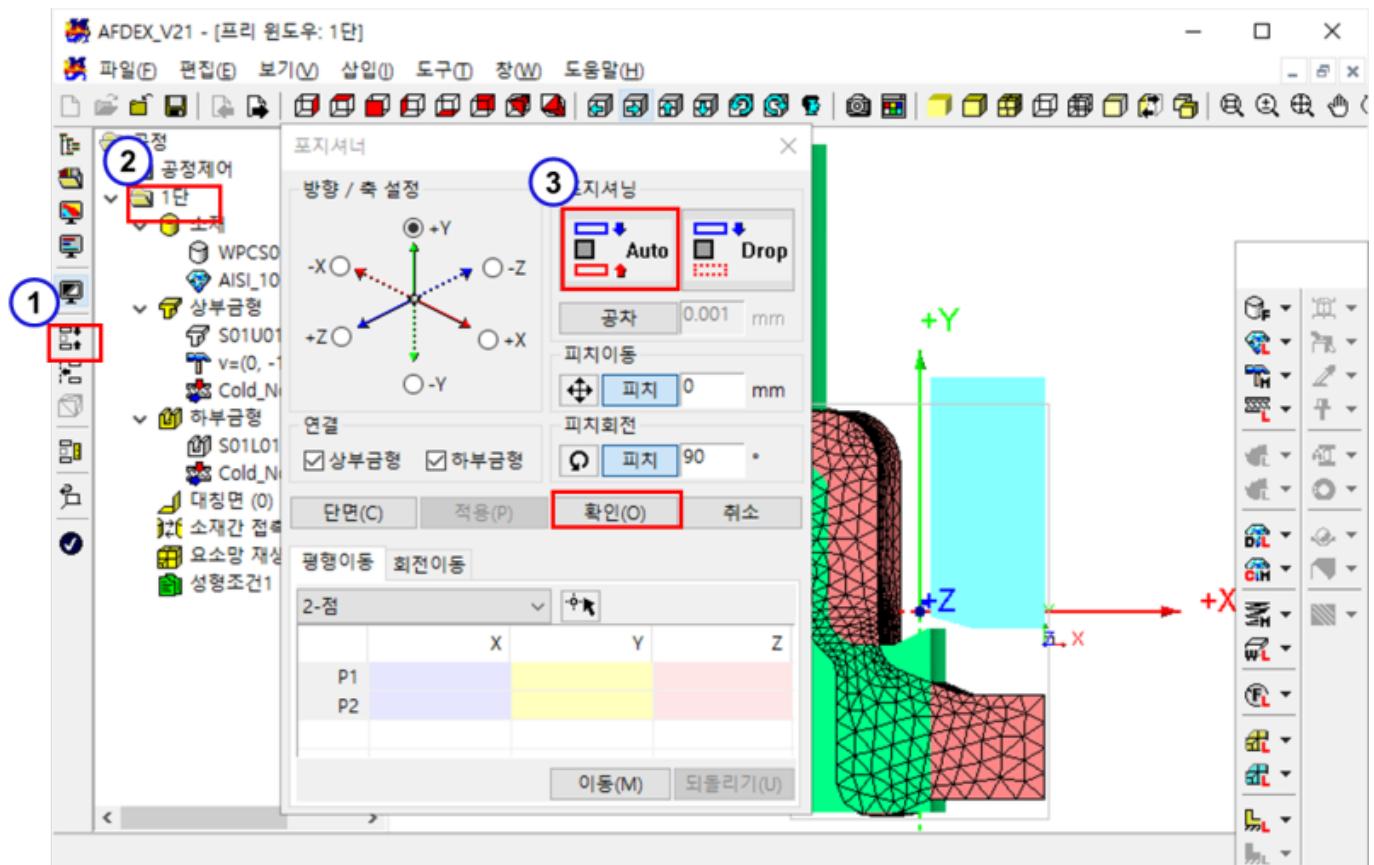
1. “ ” :
2. Y “ -1.0 ”
3. “ ” .



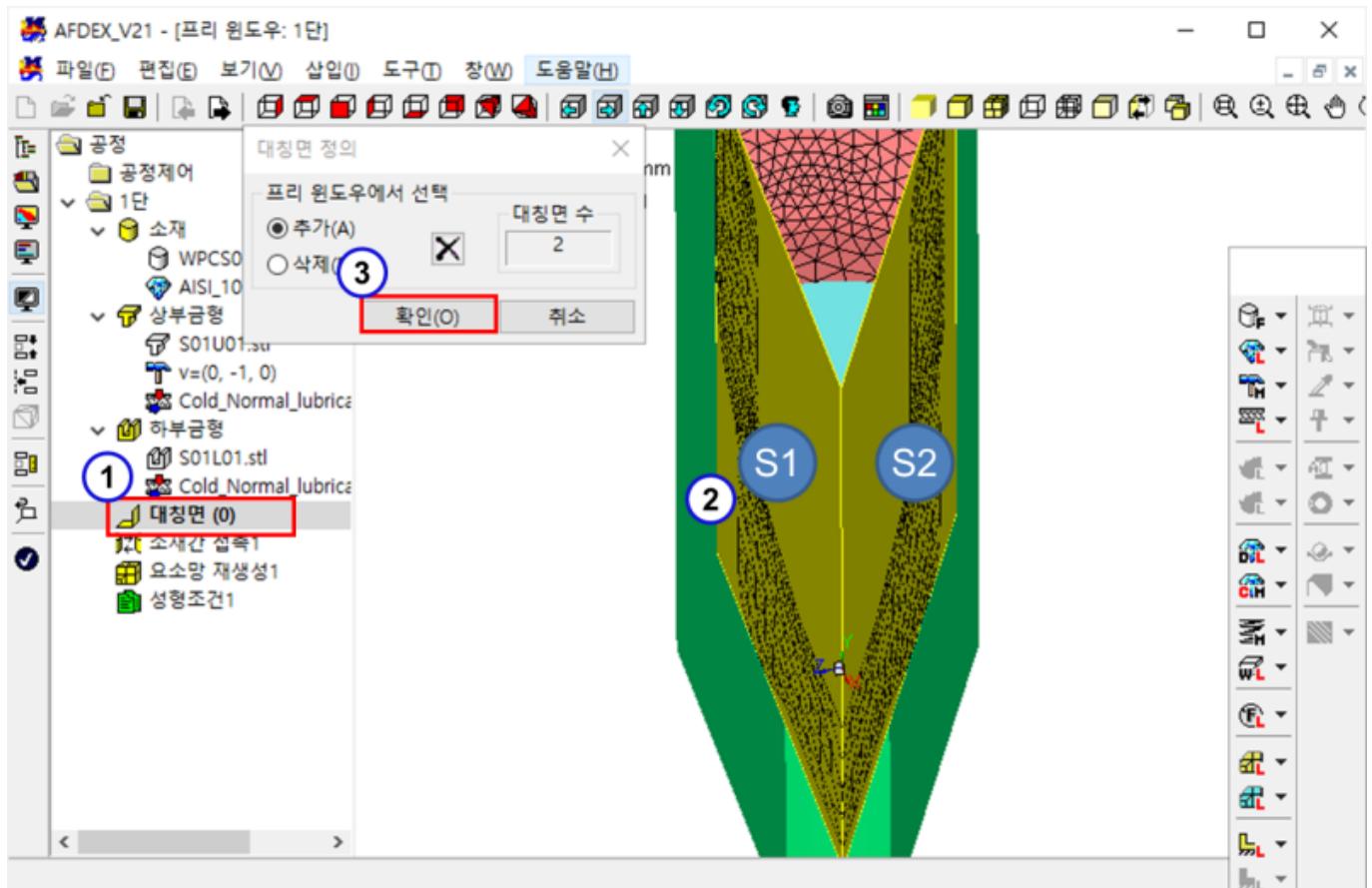
1. “ ” : ” 가 ”
2. “Cold_Normal_lubrication_Hybrid”
3. “ 가 ” , “ ”



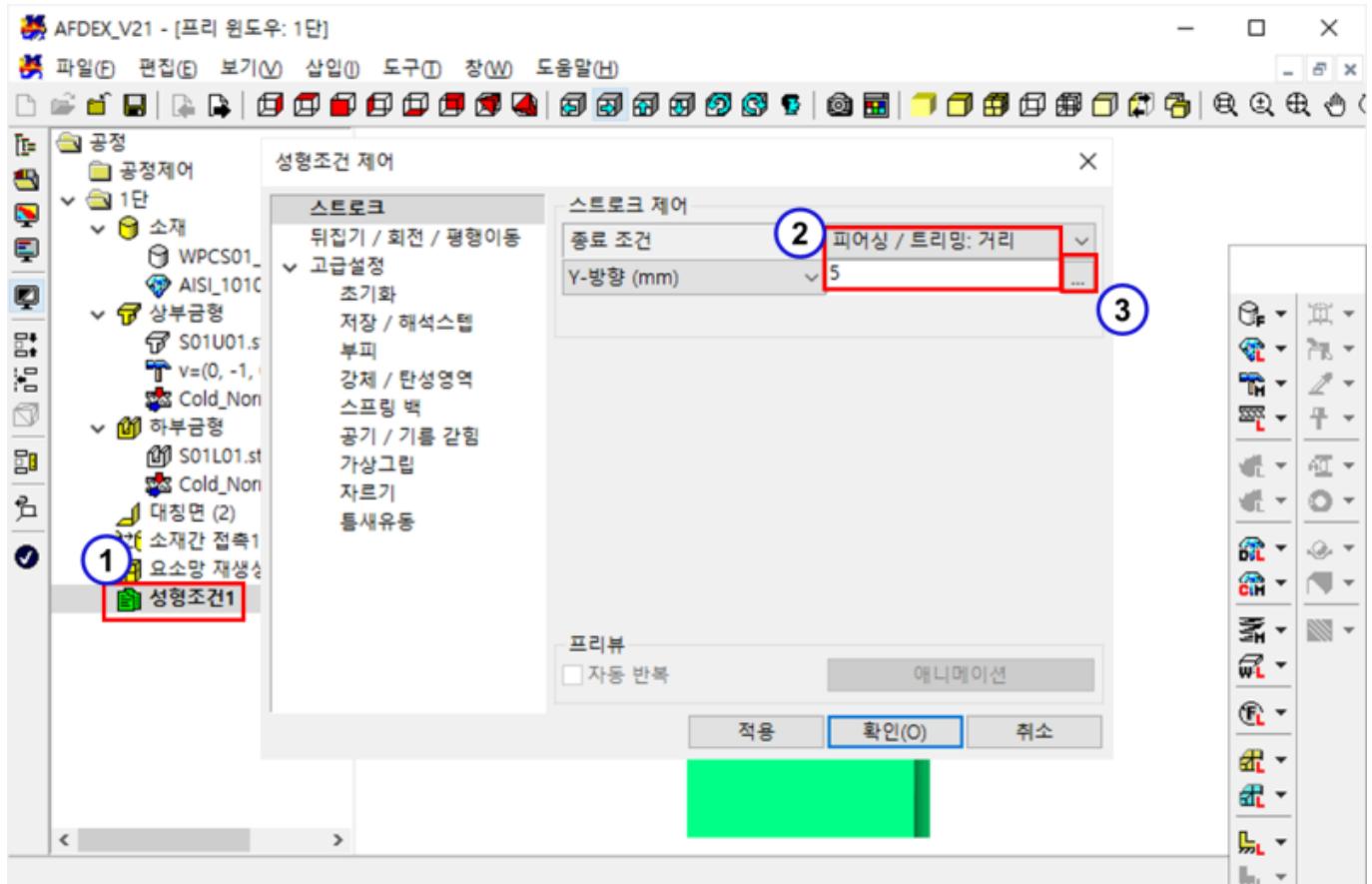
1. / / /



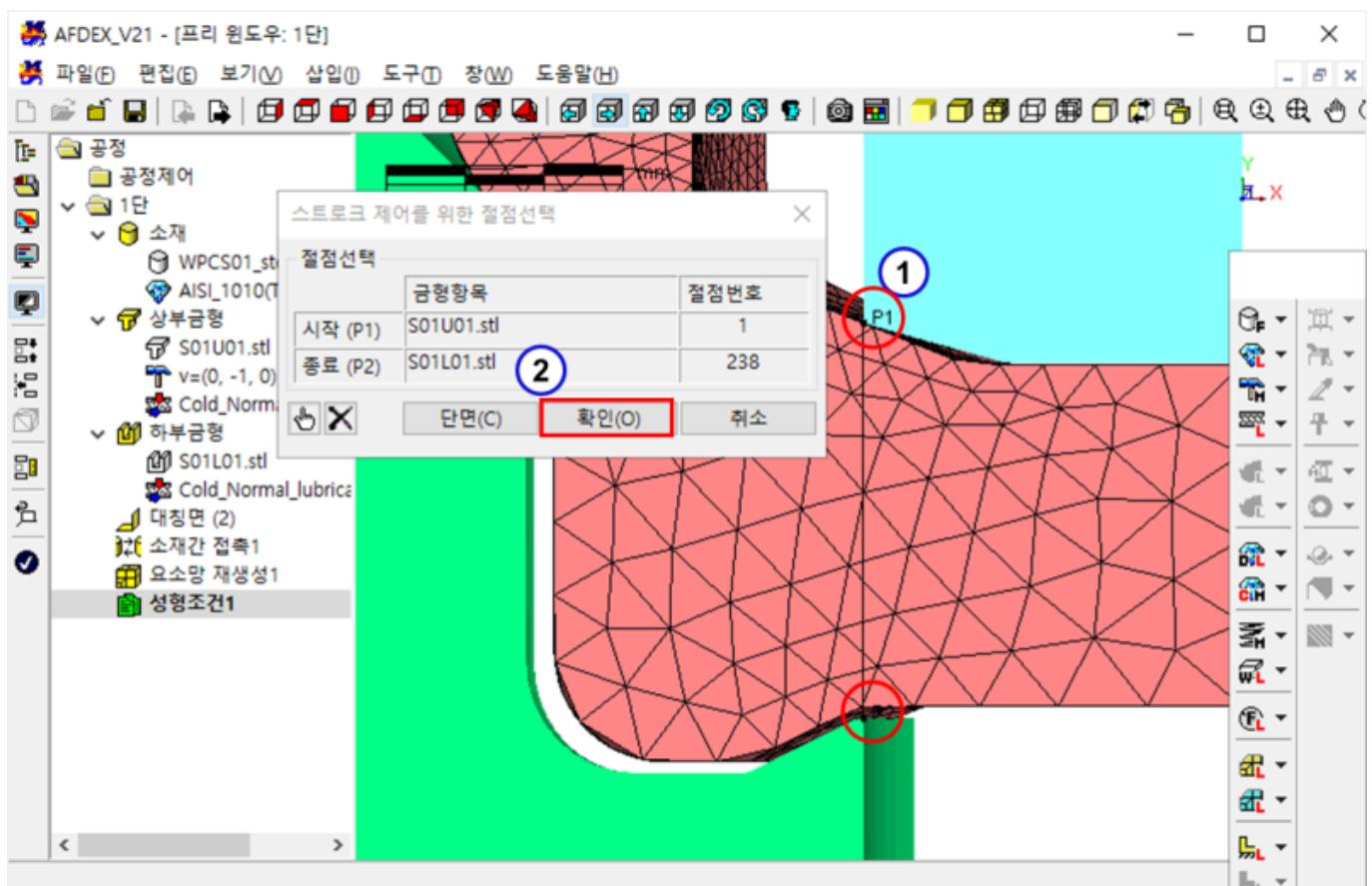
1. “ ”
2. “ 1 ”
3. “Auto” , “ ”



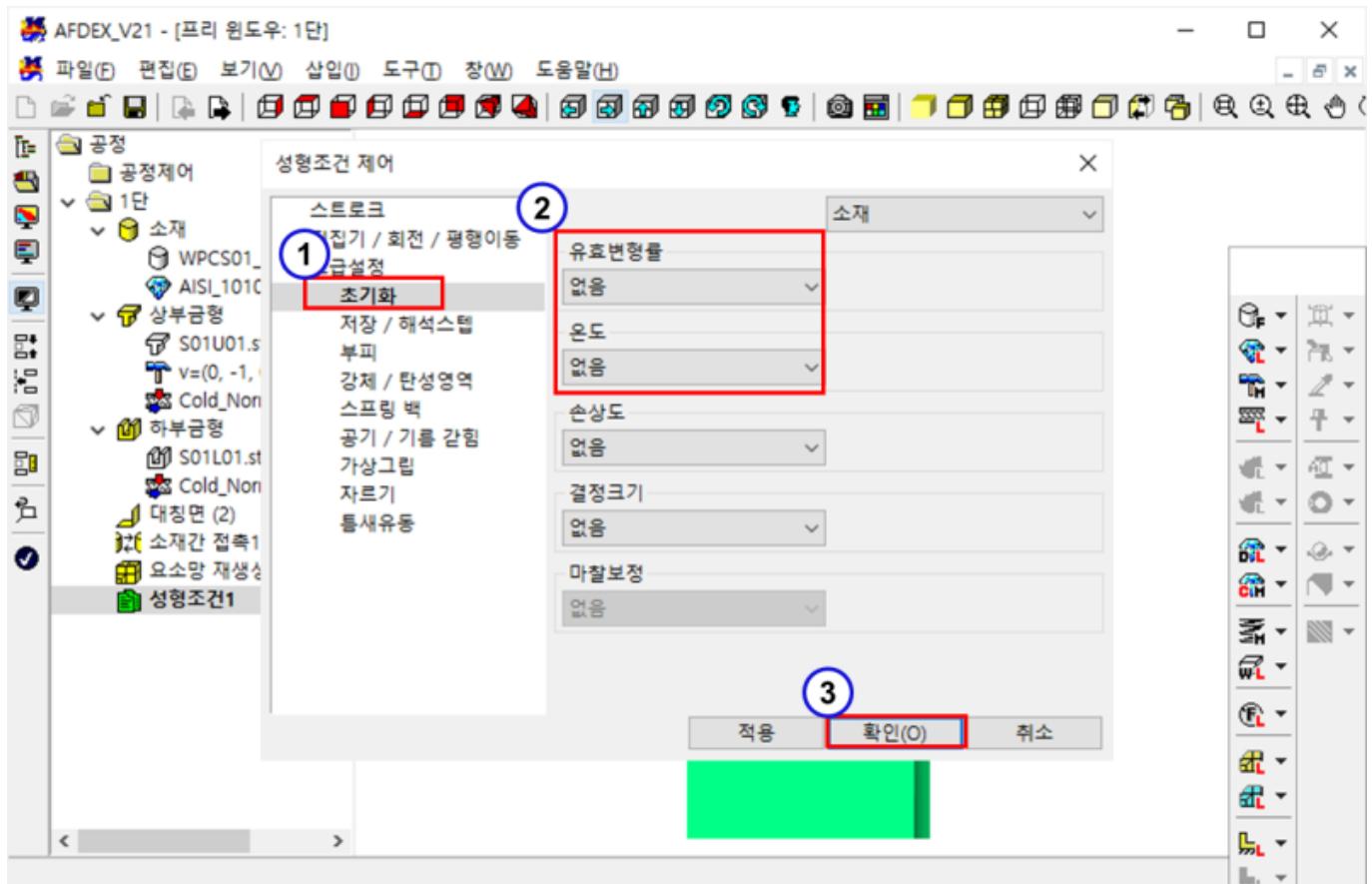
1. “ ” (0) “ ”
2. S1, S2
3. “ ”



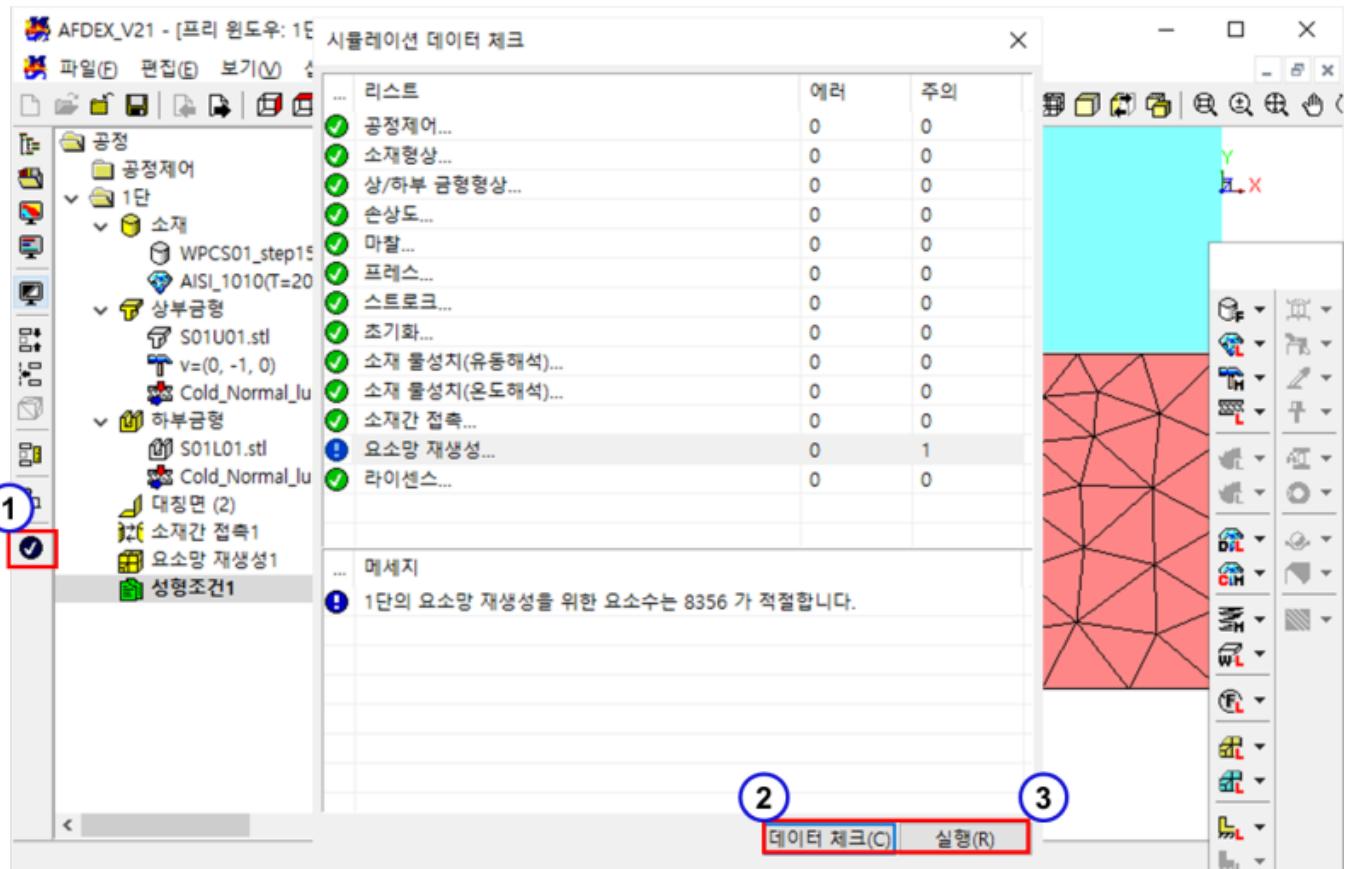
1. “ ”
2. “ ” / : “ ” , “ 5 ”
3. “ ... ”

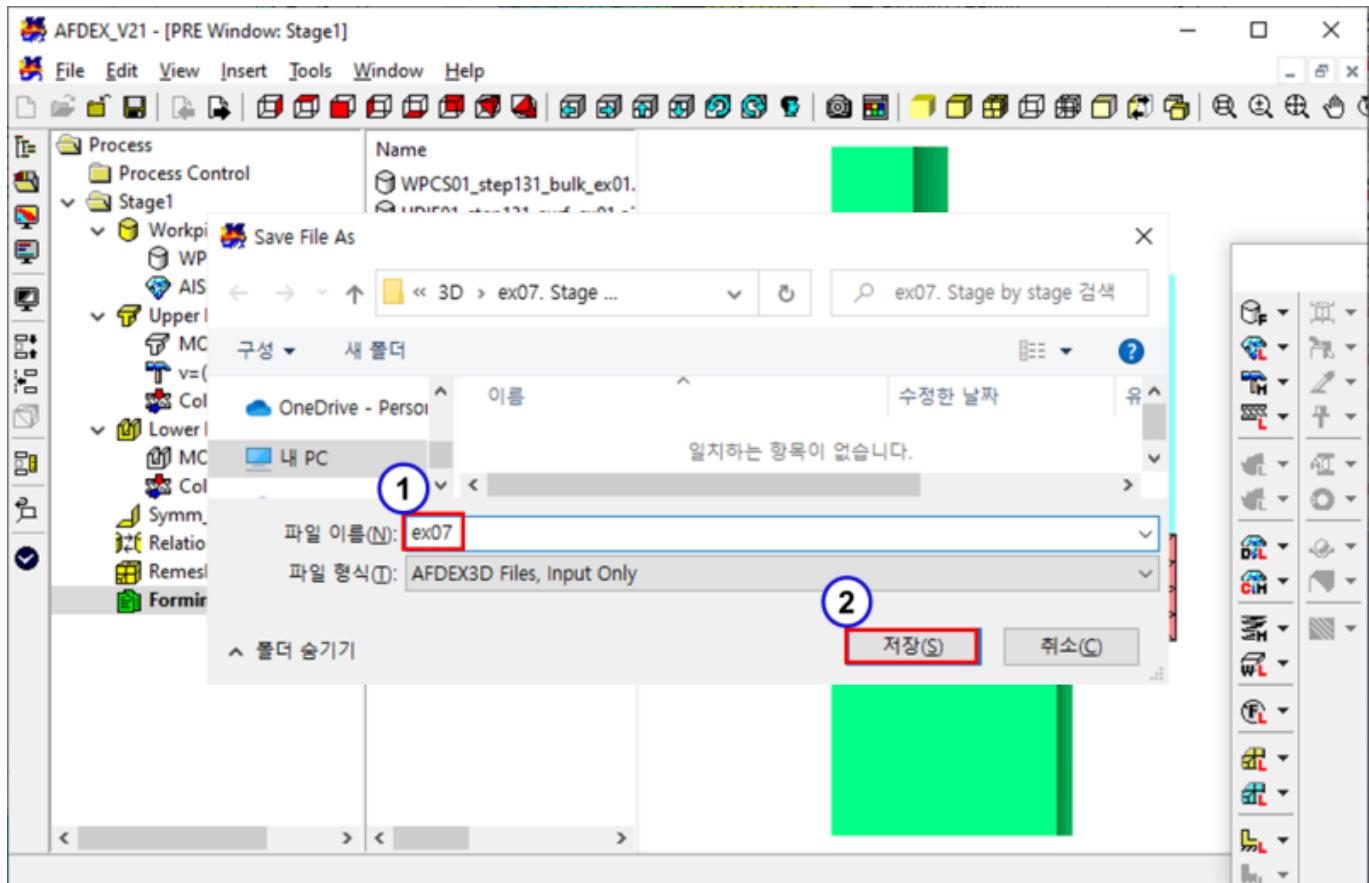


1. P1 P2
2. " "



1. " "
2. " "
3. " "





1. (ex07)

2. "

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