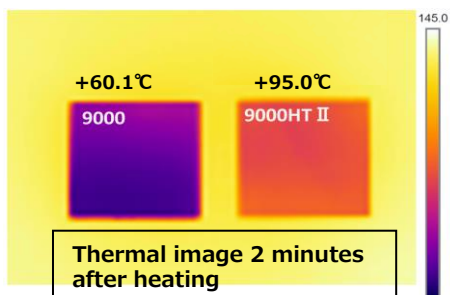


Significant improvement of heating performance!
Increasing productivity of batch process!

High Thermal Conductivity Glass

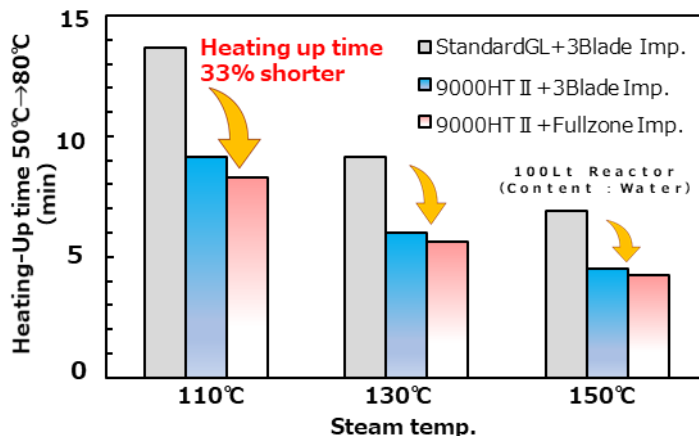
Reduce heat resistance by 50%.※



• Sample: 9000(left) 9000HT II (Right)
 • Temp.: 130°C
 • Device.: HOT PLATE ND-3L

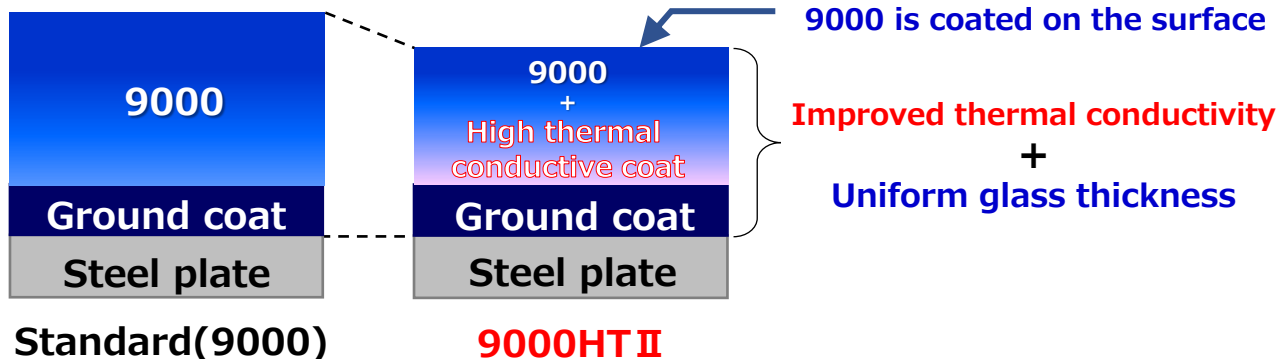
Over-all heat transfer coefficient (U value) 1.5~1.7 times※

※Compared to KES's standard glass "9000"



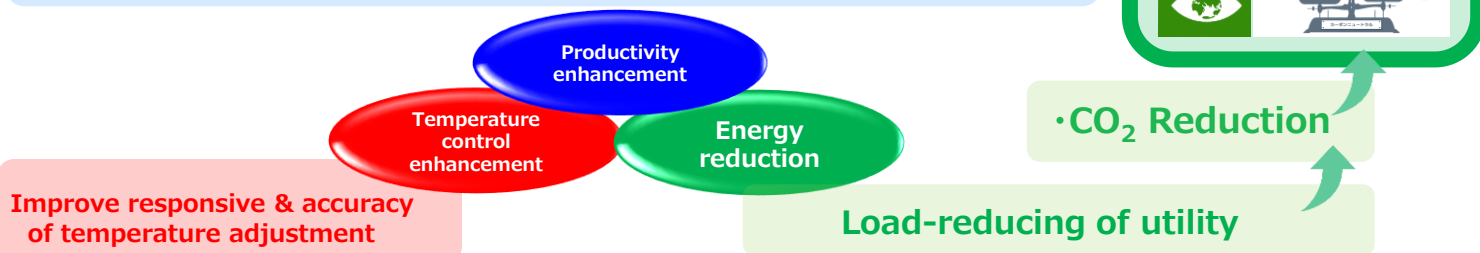
Available as conventional condition

Standard glass "9000" is coated on the surface.
 corrosion resistance, anti-cohesion and elution is same.



Benefits

Shorten heating & cooling time → Reduce running time, increase batch
 Reduce thermal history to the products → Improve quality



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