

65°C 5.5mm II 47°C 44°C  
80°C IIIV 47°C 44°C  
65°C 5.5mm 47°C 44°C  
80°C IIIV 47°C 44°C  
37°C

$V$      $65^{\circ}C5.5mmII47^{\circ}C44^{\circ}C$      $IIIV47^{\circ}C44^{\circ}C$

$$k=\frac{\lambda}{C_{\rho}}k$$

$$m^2/s$$

$$W/(kg)^{3\infty}$$

$$C)$$

$$1.985\times10^{-7}$$

$$2.044\times10^{-7}$$

$$3.5137\times10^{-7}$$

$$2.3611\times10^{-5}$$

$$s=\sqrt{k}xx=sk^{-\frac{1}{2}}$$

$$(1)$$

$$u(x,t)$$