

ВЪНШНА СТЕНА-ТУХЛА-СИ



$$R = \frac{\delta_i}{\lambda_i} = \frac{0,025}{1,13} + \frac{0,03}{0,93} + \frac{0,25}{0,52} + \frac{0,02}{0,70} + \frac{0,08}{0,035} + \frac{0,02}{0,21} = 2,95 m^2.K/W$$

$$R_0 = \frac{1}{\alpha_{BT}} + R + \frac{1}{\alpha_{BH}} = 0,13 + 2,95 + 0,04 = 3,12 m^2.K/W$$

$$U_0 = \frac{1}{R_0} = \frac{1}{3,12} = 0,32 W / m^2.K$$

$R_0 = 3,12 m^2.K/W$ $U_0 = 0,32 W / m^2.K$
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