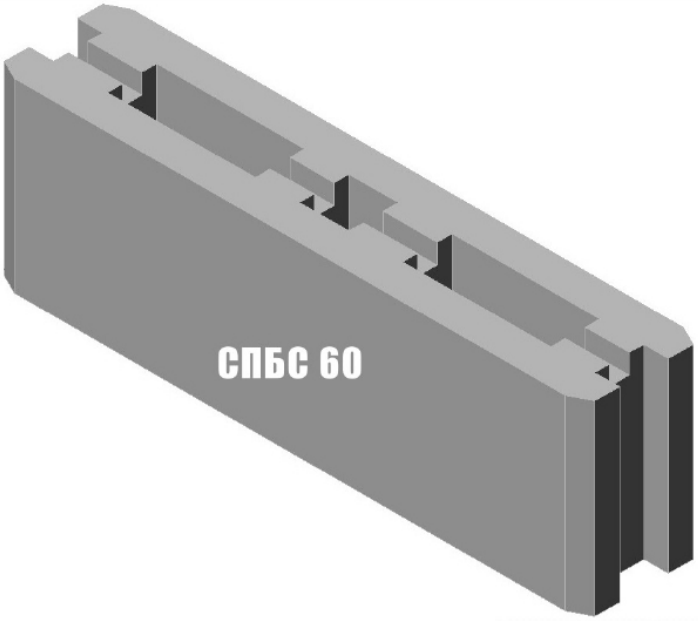
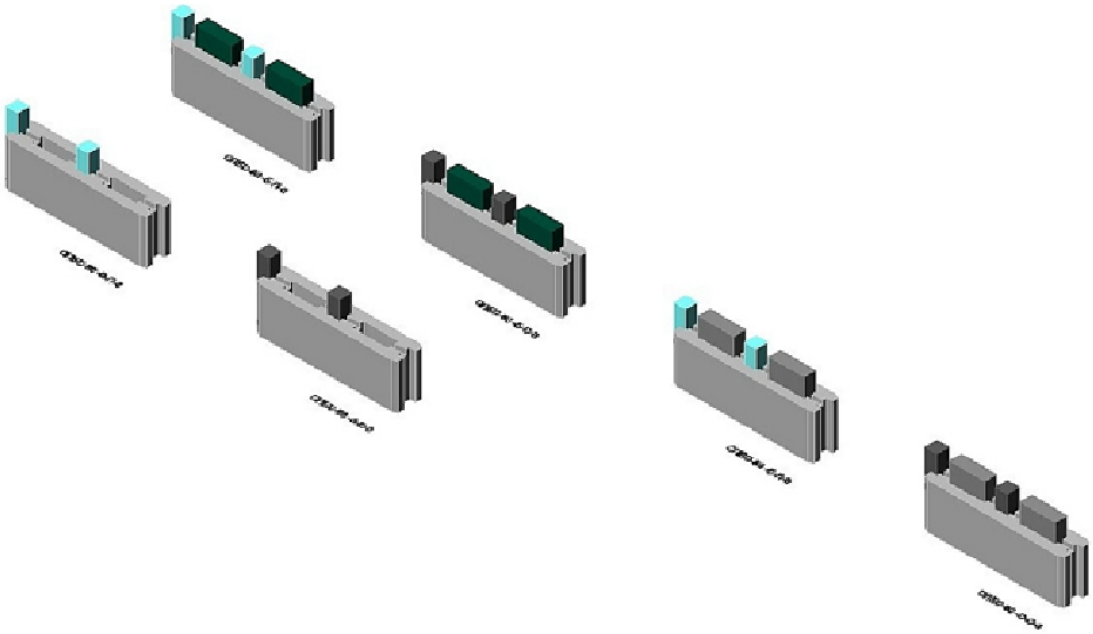
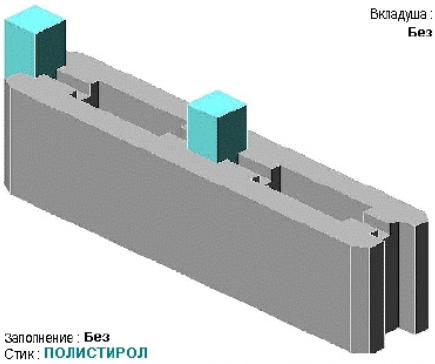

СПБС 60





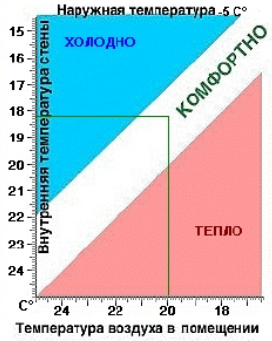
Вкладуша : **Без**

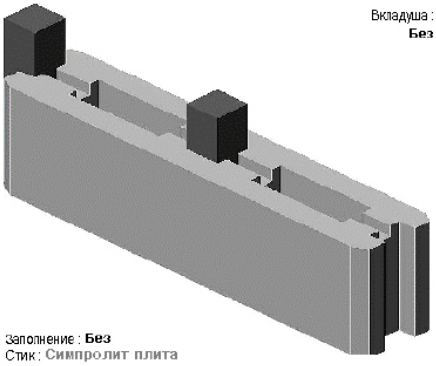
Заполнение : **Без**
Стик : **ПОЛИСТИРОЛ**

## СПБС-60 О-П-О

R = 1.7650 $m^2K/W$
K = 0.5666 $W/m^2K$
$K^{\Sigma}$ = 0.5836 $W/m^2K$
$\nu$ = 14.80
$D_{24}$ = 1.408 $W/(m^2K)$
$t_1$ =18.25°C (ti = 20°C / te = -5°C)
Rw = 39.18 dB
q = 38.27 $kg/m^2$

Тепл. эквив. полнотелого кирпича 113 cm.
Тепл. эквив. пустотелого кирпича 92 cm.



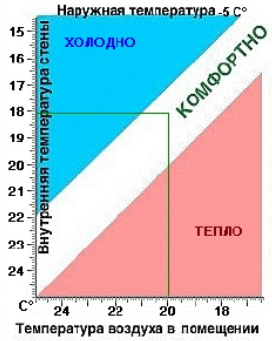
Вкладуша : **Без**

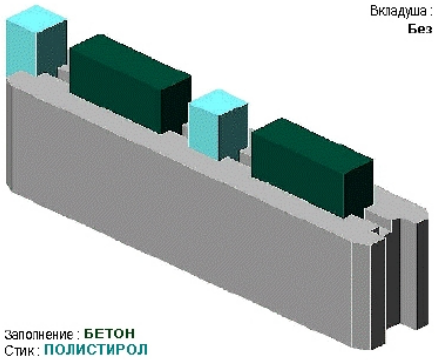
Заполнение : **Без**
Стик : **Симпролит плита**

## СПБС-60 О-С-О

R = 1.6827 $m^2K/W$
K = 0.5943 $W/m^2K$
$K^{\Sigma}$ = 0.6121 $W/m^2K$
$\nu$ = 13.64
$D_{24}$ = 1.477 $W/(m^2K)$
$t_1$ =18.12°C (ti = 20°C / te = -5°C)
Rw = 39.81 dB
q = 40.09 $kg/m^2$

Тепл. эквив. полнотелого кирпича 108 cm.
Тепл. эквив. пустотелого кирпича 87 cm.



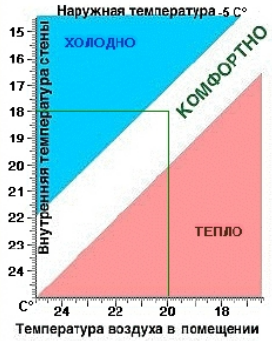
Вкладуша : **Без**

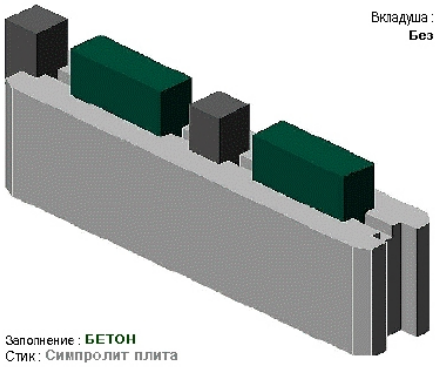
Заполнение : **БЕТОН**
Стик : **ПОЛИСТИРОЛ**

## СПБС-60 Б-П-О

R = 1.5537 $m^2K/W$
K = 0.6436 $W/m^2K$
$K^{\Sigma}$ = 0.6629 $W/m^2K$
$\nu$ = 14.80
$D_{24}$ = 1.683 $W/(m^2K)$
$t_1$ =18.02°C (ti = 20°C / te = -5°C)
Rw = 42.39 dB
q = 88.33 $kg/m^2$

Тепл. эквив. полнотелого кирпича 99 cm.
Тепл. эквив. пустотелого кирпича 81 cm.



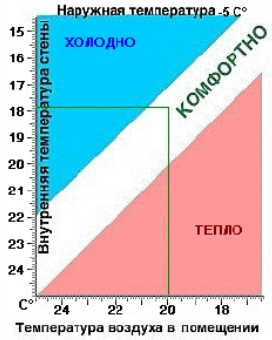
Вкладуша : **Без**

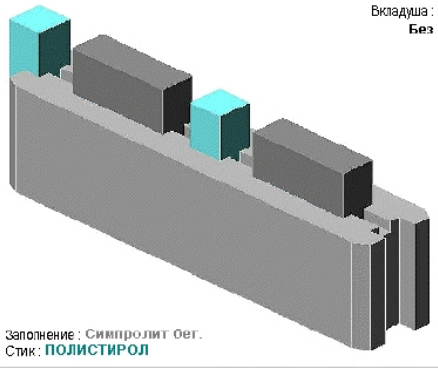
Заполнение : **БЕТОН**
Стик : **Симпролит плита**

## СПБС-60 Б-С-О

R = 1.4895 $m^2K/W$
K = 0.6713 $W/m^2K$
$K^{\Sigma}$ = 0.6915 $W/m^2K$
$\nu$ = 13.64
$D_{24}$ = 1.752 $W/(m^2K)$
$t_1$ =17.89°C (ti = 20°C / te = -5°C)
Rw = 43.03 dB
q = 90.15 $kg/m^2$

Тепл. эквив. полнотелого кирпича 95 cm.
Тепл. эквив. пустотелого кирпича 77 cm.






## СПБС-60 С-П-О

R = 1.9226 $m^2K/W$

K = 0.5201 $W/m^2K$

$K^{\Sigma}$ = 0.5357 $W/m^2K$

$\nu$ = 7.27

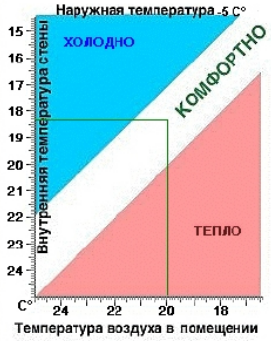
$D_{24}$ = 1.797 $W/(m^2K)$

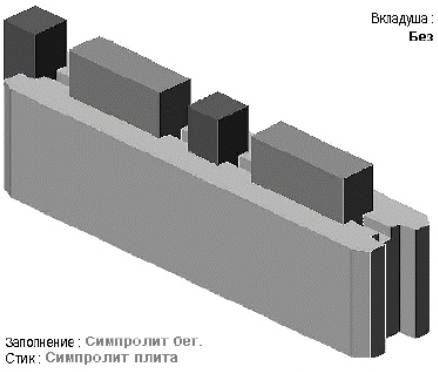
$t_1$ =18.37°C (ti = 20°C / te = -5°C)

Rw = 38.90 dB

q = 44.95 $kg/m^2$

Тепл. эквив. полнотелого кирпича 123 cm.
Тепл. эквив. пустотелого кирпича 100 cm.




## СПБС-60 С-С-О

R = 1.8253 $m^2K/W$

K = 0.5478 $W/m^2K$

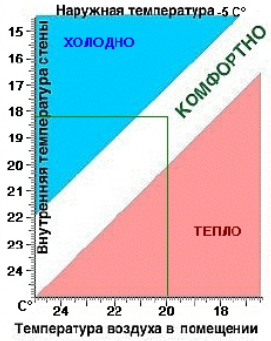
$K^{\Sigma}$ = 0.5643 $W/m^2K$

$\nu$ = 6.11

$D_{24}$ = 1.866 $W/(m^2K)$

$t_1$ =18.25°C (ti = 20°C / te = -5°C)

Rw = 39.54 dB

q = 46.76 $kg/m^2$

Тепл. эквив. полнотелого кирпича 117 cm.
Тепл. эквив. пустотелого кирпича 95 cm.