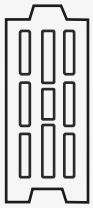
## S-SB 15

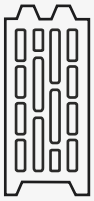




| | | |
|---|---|---|
| ÖLÇÜ | (mm) | 150x390x185 |
| BRÜT KURU BİRİM HACİM KÜT. | (kg/m³) | 550 |
| BASINÇ DAYANIMI | (N/mm²) | 1,60 |
| ISIL DAVRANIŞ ÖZELLİĞİ | (W/mK) | 0,170 |
| SU BUHARI GEÇİRGENLİĞİ | (kg/m² spa) | 6,67 |
| YANGINA DİRENÇ | | A1 |
| SES TUTUCULUĞU | (db) | 39 |

## SW-SB 15

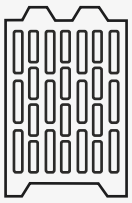




| | | |
|---|---|---|
| ÖLÇÜ | (mm) | 150x390x185 |
| BRÜT KURU BİRİM HACİM KÜT. | (kg/m³) | 515 |
| BASINÇ DAYANIMI | (N/mm²) | 1,6 |
| ISIL DAVRANIŞ ÖZELLİĞİ | (W/mK) | 0,133 |
| SU BUHARI GEÇİRGENLİĞİ | (kg/m² spa) | 8 |
| YANGINA DİRENÇ | | A1 |
| SES TUTUCULUĞU | (db) | - |

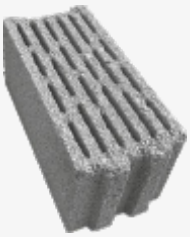
## S-SB 19

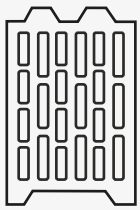




| | | |
|---|---|---|
| ÖLÇÜ | (mm) | 190x390x185 |
| BRÜT KURU BİRİM HACİM KÜT. | (kg/m³) | 500 |
| BASINÇ DAYANIMI | (N/mm²) | 1,5 |
| ISIL DAVRANIŞ ÖZELLİĞİ | (W/mK) | 0,12 |
| SU BUHARI GEÇİRGENLİĞİ | (kg/m² spa) | 10 |
| YANGINA DİRENÇ | | A1 |
| SES TUTUCULUĞU | (db) | 45 |

## SW-SB 19

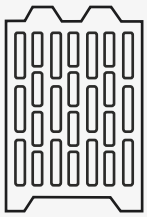




| | | |
|---|---|---|
| ÖLÇÜ | (mm) | 190x390x185 |
| BRÜT KURU BİRİM HACİM KÜT. | (kg/m³) | 566 |
| BASINÇ DAYANIMI | (N/mm²) | 1,80 |
| ISIL DAVRANIŞ ÖZELLİĞİ | (W/mK) | 0,120 |
| SU BUHARI GEÇİRGENLİĞİ | (kg/m² spa) | 8 |
| YANGINA DİRENÇ | | A1 |
| SES TUTUCULUĞU | (db) | 52 |

## SW-SB 25

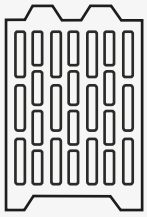




| | | |
|---|---|---|
| ÖLÇÜ | (mm) | 250x390x185 |
| BRÜT KURU BİRİM HACİM KÜT. | (kg/m³) | 620 |
| BASINÇ DAYANIMI | (N/mm²) | 1,5 |
| ISIL DAVRANIŞ ÖZELLİĞİ | (W/mK) | 0,180 |
| SU BUHARI GEÇİRGENLİĞİ | (kg/m² spa) | 9,41 |
| YANGINA DİRENÇ | | A1 |
| SES TUTUCULUĞU | (db) | 49 |

## SW-SB 30





| | | |
|---|---|---|
| ÖLÇÜ | (mm) | 300x390x185 |
| BRÜT KURU BİRİM HACİM KÜT. | (kg/m³) | 630 |
| BASINÇ DAYANIMI | (N/mm²) | 1,5 |
| ISIL DAVRANIŞ ÖZELLİĞİ | (W/mK) | 0,160 |
| SU BUHARI GEÇİRGENLİĞİ | (kg/m² spa) | 10,5 |
| YANGINA DİRENÇ | | A1 |
| SES TUTUCULUĞU | (db) | - |