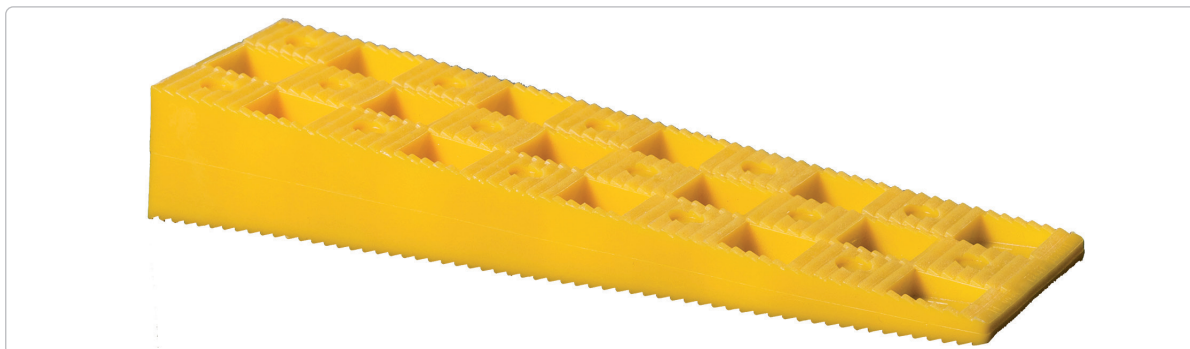




Data Sheet Yellow Wedge



Due to its large loadbearing capacity, the Yellow Wedge is used for a large number of tasks in the construction industry, e.g. when installing windows, leveling joist floors and heavier items that need a stable surface. The Yellow Wedge can also be used together with the Grey, Black and Brown Wedge, as well as the Terrace Wedge. The blocking up heights range from 19-85 mm.

Technical information

| Properties | Specifications | Remarks |
|-----------------------------------------------|-------------------------------------------------|----------------------------------------------------------------------------|
| Item number | 911300068 | |
| Material | LDPE (Low Density Polyethylen) | |
| Width / Length | 45 / 150 mm | |
| Height | 4 - 25 mm | |
| Color | Yellow | |
| Weight | 35 grams | |
| Temperature High (Softing Point) | 95 °C | |
| Temperature Low (Low Temperature Brittleness) | -73 °C | |
| UV resistance | Added UV additive in masterbatch | |
| Aging effect | At 100 years, no change is seen in the material | The wedge has been tested at 20 degrees according to work standard SPF2000 |
| Point load | 760 - 2.220 kg | With an overlap of 35-100% |
| Weighted step sound reduction | 16 dB | When using a pair of Yellow Wedges |
| Surface load | 4.560 - 13.200 kg | Per m2 floor when using 6 sets of Yellow wedges per m2 |
| Consumption per m2 | 6 pcs. | When leveling joist floors |
| Moisture | Is not affected by moisture, rot or fungus | |
| Fire | Does not emit toxic fumes in case of fire | |
| Fire classification | Fuel class B2 / DIN 4102-1 | |
| Capillary breaking | Yes | |

