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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Предложение на ПВХ шпунт:**   |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **Тип сваи** | **Ширина сечения шпунта** | **Толщина стенки шпунта** | **Масса кв. метра** | **Момент сопротивления сечения** | **Момент инерции** | **Максимальный допустимый момент** | **Модуль упругости при растяжении** | **Цена**  **за кв.м.** | |  | **мм** | **мм** | **кг** | **см3/м** | **см4/м** | **кНм/м** | **МПа** | **RUR НДС** | | **SP-200** | **200** | 6 | 16 | 378 | 2660 | 9,54 | 2600 | **2150** | | **SP-250** | **250** | 9 | 26 | 830 | 8565 | 17,22 | 2600 | **3450** | | **SP-250.7** | **250** | 7 | 20 | 710 | 7760 | 15,61 | 2600 | **3250** | | **SP-600** | **600** | 9 | 21 | 976 | 11022 | 22,42 | 2600 | **3350** | | **Тип дополнительных элементов** | **Ширина сечения шпунта** | **Толщина стенки шпунта** | **Масса кв. метра** | **Момент сопротивления сечения** | **Момент инерции** | **Максимальный допустимый момент** | **Модуль упругости при растяжении** | **Цена**  **за п.м.** | | **Поворот-ный (угловой замковый)элемент** |  | 9 | 3 |  |  |  |  | **1150** | | **Шапачная балка** | **215х248** | 6 |  |  |  |  |  | **2100** | |