|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Прайс Металлопрокат****Индивидуальный предприниматель ШИШКОВ ОЛЕГ ВИКТОРОВИЧ**

|  |  |
| --- | --- |
| **1358233530_image3.jpeg** | **ИНН 520204329505 / ОГРН 307524331700032****Нижегородский РФ ОАО «Россельхозбанк» г.Н.Новгород****БИК 042202846****Расч.сч. 40802810139060000099****Кор.сч. 30101810000000000846****Юридический и почтовый Адрес: 607220, г.Арзамас, ул.Мира, д.6, кв.28****Тел. 8-920-111-333-5 8-903-05-29-333 Е-mail: 9030529333@mail.ru**  |

Дата: «27» февраля 2015 г.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Наименование** | **Марка стали**  | **Гост** | **вес п/м** | **длина,** | **вес**  | **цена за метр (до 1 тонны)** | **цена за шт (до 1 тонны)** |  | **цена до 1тн** | цена | цена | цена |
| **(кг)** | **разм.листа** | **1 шт кг** | **резка** | **от 0,5тн** | **от 1тн** | **от 3тн** |
| **Труба ВГП (ГОСТ 3262-75)** |
| Труба ВГП 15х2,8 | ст3пс | 3262-75 | 1,28 | 8,5 | 10,88 | 53,50 | 459 | 10 | 41800 | 40900 | 39900 | **38500** |
| Труба ВГП 20х2,8  | ст3пс | 3262-75 | 1,67 | 8,5 | 14,20 | 68,30 | 583 | 12 | 40900 | 40000 | 39200 | **37500** |
| Труба ВГП 25х3,2 | ст3пс | 3262-75 | 2,39 | 10 | 23,90 | 90,34 | 905 | 14 | 37800 |   | 36800 | **35600** |
| Труба ВГП 32х3,2  | ст3пс | 3262-75 | 3,12 | 10 | 31,20 | 117,94 | 1181 | 18 | 37800 |   | 36800 | **35600** |
| Труба ВГП 40х3,5  | ст3пс | 3262-75 | 3,85 | 10 | 38,50 | 145,53 | 1466 | 20 | 37800 |   | 36800 | **35600** |
| Труба ВГП 50х3,5 4шт | ст3пс | 3262-76 | 4,9 | 4 | 19,60 | 185,22 | 743 | 30 | 37800 |   | 36800 | **35600** |
| Труба ВГП 50х3,5  | ст3пс | 3262-75 | 4,9 | 10 | 49,00 | 185,22 | 1854 | 30 | 37800 |   | 36800 | **35600** |
| **Труба электросварная гр.Д (ГОСТ 10704-91, 10705-80 ) - склад Фучика,6А.** |
| **Труба черн э/с 57х3 ракетная** | **ст10псгрД** | **10704-91** | **4** | **10** | **40,00** | **130,00** | **1302** | **30** | **32500** |  | **31500** |  |
| **Труба черн э/с 57х3,5 ФСТК**  | **ст10псгрД** | **10704-91** | **4,62** | **10** | **46,20** | **150,15** | **1504** | **30** | **32500** |  | **30900** |  |
| **Труба чёрн э/с 76х3,5 ФСТК**  | **ст10псгрД** | **10704-91** | **6,26** | **10** | **62,60** | **203,45** | **2037** | **35** | **32500** |  | **30900** |  |
| **Труба электросварная (ГОСТ 10704-91, 10705-80 )**  |
| Трубы чёрн э/с 57х3,5  | ст10псгрВ | 10704-91 | 4,62 | 10 | 46,20 | 174,64 | 1753 | 30 | 37800 |   | 36800 | **35600** |
| Трубы чёрн э/с 76х3,5  | ст10псгрВ | 10704-91 | 6,26 | 12 | 75,12 | 236,63 | 2847 | 35 | 37800 |   | 36800 | **35600** |
| Труба черн э/с 89х3,5 | ст10псгрВ | 10704-91 | 7,38 | 12 | 88,56 | 278,96 | 3350 | 40 | 37800 |   | 36800 | **35600** |
| Труба чёрн э/с 108х3 ракетная |   |   | 7,78 | 10 | 77,80 | 294,08 | 2943 |   | 37800 |   | 36800 | **35600** |
| Труба чёрн э/с 108х3,5  | ст10грВ | 10704-91 | 9,02 | 10 | 90,20 | 340,96 | 3410 | 50 | 37800 |   | 36800 | **35600** |
| Труба чёрн э/с 108х3,8 База№2 | ст10грВ | 10704-92 | 9,76 | 11 | 107,36 | 368,93 | 4064 |   | 37800 |   | 36800 | **35600** |
| Труба чёрн э/с 108х4  | ст10псгрВ | 10704-92 | 10,26 | 12 | 123,12 | 387,83 | 4656 | 50 | 37800 |   | 36800 | **35600** |
| Труба чёрн.э/с133х4  | ст3сп грВ | 10704-91 | 12,73 | 11,4 | 145,12 | 504,11 | 5749 | 60 | 39600 |   | 37900 |  |
| Труба чёрн.э/с159х4  | ст3сп грВ | 10704-91 | 15,3 | 11,4 | 174,42 | 605,88 | 6909 | 70 | 39600 |   | 37900 |  |
| Труба чёрн.э/с159х4,5 фстк  | ст3спгрВ | 10705-80 | 17,2 | 11,4 | 196,08 | 681,12 | 7767 | 70 | 39600 |   | 37900 |  |
| труба чёрн э/с 219х4,5  |   |   | 23,8 | 11,6 | 276,08 | 1047,20 | 12150 | 100 | 44000 |   | 42500 |  |
| труба чёрн э/с 219х5 Салганская  |   | 10705-82 | 26,38 | н/д |   | 1015,63 |   |   | 38500 |   |   |  |
| Труба чёрн э/с 273х6 фстк,ракетная | **Ст20 грВ** | 10705-85 | 39,51 | 10,78-11,59 |   | 1928,09 |   | 150 | 48800 |   | 46700 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Труба оцинкованная** |
| Труба оцинк. 15х2,8  | ст3сп | 3262-75 | 1,36 | 7,8 | 10,61 | 86,36 | 688 | 10 | 63500 |   |   | 62500 |
| Труба оцинк. 20х2,8 | ст3пс | 3262-75 | 1,72 | 7,8 | 13,42 | 109,22 | 854 | 12 | 63500 |   |   | 62500 |
| Труба оцинк. 25х3,2  | ст3пс,10 | 3262-75 | 2,48 | 7,8 | 19,34 | 155,00 | 1211 | 14 | 62500 |   |   | 59500 |
| Труба оцинк. 32х3,2  |   | 3262-75 | 3,22 | 7,8 | 25,12 | 201,25 | 1572 | 18 | 62500 |   |   | 59500 |
| Труба оцинк. 40х3,5  | ст3пс | 3262-75 | 3,99 | 7,8 | 31,12 | 249,38 | 1972 | 20 | 62500 |   |   | 59500 |
| Труба оцинк. 50х3,5 фстк | ст3пс | 3262-75 | 5,03 | 7,8 | 39,23 | 314,38 | 2467 | 30 | 62500 |   |   | 59500 |
| Труба оцинк. 57х3,5  | ст3пс | 1416255-99 | 4,85 | 7,8 | 37,83 | 303,13 | 2366 | 30 | 62500 |   |   | 59500 |
| Труба оцинк. 76х3,5  | ст3пс,10 | 1416255-99 | 6,5 | 7,8 | 50,70 | 406,25 | 3186 | 35 | 62500 |   |   | 59500 |
| Труба оцинк. 89х3,5  | ст3сп | 1416255-99 | 7,8 | 7,8 | 60,84 | 487,50 | 3812 | 40 | 62500 |   |   | 59500 |
| Труба оцинк. 108х3,5  | ст3сп | 1416255-99 | 9,48 | 7,8 | 73,94 | 592,50 | 4626 | 50 | 62500 |   |   | 59500 |
| **Трубы бесшовные ГОСТ 8732-78** |
| Труба б/ш ,г/д 57х4 База №2 | ст10 | 8732-78 | 5,24 | 8-12 |   | 337,98 |   | 30 | 64500 |   |   |  |
| Труба б/ш ,г/д 76х4 База №2 | ст10 | 8732-78 | 7,12 | 8-12 |   | 459,24 |   | 35 | 64500 |   |   |  |
| Труба б/ш ,г/д 89х4 База №2 | ст10,20 | 8732-78 | 8,4 | 8-12 |   | 541,80 |   | 40 | 64500 |   |   |  |
| Труба б/ш ,г/д 108х5 База №2 | ст20 | 8732-78 | 12,7 | 5,8-5,85 |   | 819,15 |   | 50 | 64500 |   |   |  |
| **Труба профильная (ГОСТ 8639-78)** |
| Труба проф.15х15х1,5 |  |  | **0,7** | **6** | 4,20 | 30,24 | 183 | 6 | 43200 |   |   |  |
| Труба проф.20х20х1,5 | 2пс | 8639-82 | 0,92 | 6 | 5,52 | 36,71 | 222 | 8 | 39900 | 38900 |   |  |
| Труба проф 28х25х1,5  |   |   | 1,25 | 6 | 7,50 | 49,88 | 301 | 10 | 39900 |   |   |  |
| Труба проф 25х25х1,5 | 2пс | 8639-82 | 1,12 | 6 | 6,72 | 44,69 | 270 | 10 | 39900 | 38500 |   |  |
| Труба проф 30х30х1,5  |   |   | 1,38 | 6 | 8,28 | 55,06 | 332 | 12 | 39900 | 38500 |   |  |
| Труба проф30х20х1,5 | фстк  | ракетная | 1,12 | 6 | 6,72 | 44,69 | 270 | 12 | 39900 | 38500 |   |  |
| Труба проф 40х20х1,5 |   |   | 1,38 | 6 | 8,28 | 55,06 | 332 | 12 | 39900 | 38900 |   |  |
| Труба проф 40х20х2 | 2пс | 8639-82 | 1,79 | 6 | 10,74 | 68,92 | 426 | 12 | 38500 | 36500 |   |  |
| Труба проф 40х25х1,5 | 2пс | 8639-84 | 1,58 | 6 | 9,48 | 63,04 | 380 | 12 | 39900 | 38500 |   |  |
| Труба проф 40х25х2 | 2пс | 8639-82 | 2 | 6 | 12,00 | 71,80 | 439 | 14 | 35900 | 36500 |   |  |
| труба проф 40х40х1,5 | 2пс | 8639-82 | 1,87 | 6 | 11,22 | 74,61 | 450 | 14 | 39900 | 38500 |   |  |
| труба проф 40х40х2,0  | 2пс | 8639-82 | 2,5 | 6 | 15,00 | 96,25 | 580 | 14 | 38500 | 36500 |   |  |
| Труба проф 50х25х2 | 2пс | 8639-82 | 2,35 | 6 | 14,10 | 90,48 | 548 | 16 | 38500 | 36500 |   |  |
| Труба проф 50х50х2 | 2пс | 8639-82 | 3,15 | 6 | 18,90 | 121,28 | 730 | 20 | 38500 | 36500 |   |  |
| Труба проф 50х50х3 База №3 |   | 8639-82 | 4,5 | 5,8 | 26,10 | 173,25 | 1007 | 20 | 38500 | 36500 |   |  |
| Труба проф 60х30х2  | 2пс | 8639-82 | 2,84 | 6 | 17,04 | 109,34 | 658 | 20 | 38500 | 36500 |   |  |
| Труба проф 60х40х2  | 2пс | 8639-82 | 3,2 | 6 | 19,20 | 123,20 | 750 | 20 | 38500 | 36500 |   |  |
| Труба проф 60х60х2 ракетная,фстк -12м |   |   | 3,8 | 6 | 22,80 | 146,30 | 889 | 30 | 38500 | 36500 |   |  |
| Труба проф 80х40х2 | 2пс | 8639-82 | 3,8 | 6,0 | 22,80 | 146,30 | 889 | 30 | 38500 | 36500 |   |  |
| Труба проф 80х80х3 | 2пс |   | 7,5 | 12,0 | 90,00 | 288,75 | 3476 | 40 | 38500 | 36000 |   |  |
| Труба проф 100х50х3  |   |   | 6,66 | 6,0 | 39,96 | 258,41 | 1561 | 50 | 38800 | 38000 |   |  |
| Труба проф 100х100х4  | 2пс | 380-94 | 12 | 12 | 144,00 | 462,00 | 5546 | 50 | 38500 | 36500 |   |  |
| Труба порф 120х80х4 ракетная,фстк |   | 380-94 | 12 | 12,0 | 144,00 | 462,00 | 5555 | 80 | 38500 |   |   |  |
| Труба проф 120х120х4  |   |   | 14,35 | 12,0 | 172,20 | 552,48 | 6641 | 100 | 38500 |   |   |  |
| Труба проф 140х140х4Фстк.ракетная |   | 380-94 | 18,2 | 12 | 218,40 | 706,16 | 8485 | 120 | 38800 | 38000 |   |  |
| Труба проф 140х140х5 Фстк,ракетная |   |   | 20,7 | 12 | 248,40 | 724,50 | 8705 | 120 | 35000 |   |   |  |
| Труба проф. 160х160х6 фстк,ракетная |   |   | 29 | 12 | 348,00 | 1145,50 | 13757 | 150 | 39500 |   |   |  |
| **Балка (Двутавр)** |
| Балка 10  |   |   | 9,8 | 9 | 88,20 | 450,80 | 4059 | 35 | 46000 |   | 45000 |  |
| Балка 12  | ст3пс | 26020-83 | 12,1 | 6 | 72,60 | 556,60 | 3342 | 40 | 46000 |   | 45000 |  |
| Балка 14  | ст3пс | 8239-89 | 14 | 12 | 168,00 | 644,00 | 7730 | 50 | 46000 |   | 45000 |  |
| балка 16  |   |   | 16,2 | 12 | 194,40 | 745,20 | 8944 | 60 | 46000 |   | 45000 |  |
| Балка 20  | ст3пс | 8239-89 | 21,85 | 12 | 262,20 | 1005,10 | 12063 | 70 | 46000 |   | 45000 |  |
| Балка 20 К2 | **ракетная** |   | 52 | **8,17** | 424,84 | 2028,00 | 16571 |   | 39000 |   |   |  |
| Балка 24 М  |   |   | 38,8 | 12 | 465,60 | 1784,80 | 21420 | 100 | 46000 |   | 45000 |  |
| БАЛКА 30  |   |   | 37 | 12 | 444,00 | 1794,50 | 21536 | 110 | 48500 |   | 46500 |  |
| **Швеллер**  |
| Швеллер № 6,5  |   | 535-88 | 6,2 | 11,7 | 72,54 | 245,52 | 2890 | 30 | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 6,5 н.д. фстк |   |   | 6,2 |   |   | 245,52 |   |   | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 8  | ст3сп | 535-88 | 7,4 | 11,7 | 86,58 | 293,04 | 3445 | 40 | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 10П | ст3пс,ст0 | 535-88 | 9,04 | 12 | 108,48 | 357,98 | 4305 | 45 | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 10 н/д ФСТК, Ракетная | ст0 |   | 9,04 | 12 |   | 357,98 |   |   | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 12  | ст 0 | 535-88 | 10,9 | 11,7 | 127,53 | 431,64 | 5067 | 50 | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 14  | ст3пс | 535-88 | 13 | 11,7 | 152,10 | 514,80 | 6025 | 60 | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 16  | ст3пс | 535-88 | 14,92 | 11,7 | 174,56 | 590,83 | 6915 | 70 | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 18  | ст3пс | 535-88 | 16,81 | 12,0 | 201,72 | 665,68 | 7998 | 75 | 39600 | 38500 | 37950 | **36950** |
| Швеллер № 20У  | ст3пс | 535-88 | 19,2 | 12,0 | 230,40 | 852,48 | 10232 | 85 | 44400 | 41500 | 40700 |  |
| Швеллер № 22У  |   |   | 21,56 | 12,05 | 259,80 | 957,26 | 11543 | 90 | 44400 |   | 40700 |  |
| Швеллер № 24У  | ст3пс-5 | 8240-97 | 24,8 | 12,1 | 300,08 | 1101,12 | 13326 | 100 | 44400 |   | 40700 |  |
| Швеллер № 27У  | ст3пс | 535-89 | 28,53 | 12,0 | 342,36 | 1266,73 | 15203 | 120 | 44400 |   | 40700 |  |
| Швеллер № 30  |   |   | 32,5 | 10,9 | 354,25 | 1443,00 | 15731 |   | 44400 |   | 40700 |  |
| Швеллер № 30  | ст3пс |   | 32,5 | 12,0 | 390,00 | 1443,00 | 17318 | 130 | 44400 |   | 40700 |  |
| **Уголок равнополочный** |
| Угол 25х25х4  | ст3пс1 | 535-88 | 1,5 | 6,0 | 9,00 | 59,40 | 363 | 10 | 39600 | 38500 | 37950 |  |
| Угол 32х 32х4  | ст3сп1 | 535-88 | 1,92 | 6,0 | 11,52 | 76,03 | 458 | 14 | 39600 | 38500 | 37950 |  |
| Угол 40х40х4  | ст3пс1 | 535-88 | 2,5 | 11,7 | 29,25 | 99,00 | 1160 | 16 | 39600 | 38500 | 37950 |  |
| Угол 50х50х5  | ст3пс1 | 535-88 | 3,9 | 11,7 | 45,63 | 154,44 | 1809 | 20 | 39600 | 38500 | 37950 |  |
| Угол 63х63х5  | ст3пс | 535-88 | 5 | 11,7 | 58,50 | 198,00 | 2319 | 25 | 39600 | 38500 | 37950 |  |
| Угол 75х75х5  | ст3пс | 535-88 | 6 | 11,7 | 70,20 | 237,60 | 2782 | 30 | 39600 | 38500 | 37950 |  |
| Угол 90х90х6 ракетная  |   |   | 8,5 | 11,7 | 99,45 | 336,60 | 3940 | 40 | 39600 | 38500 | 37950 |  |
| Угол 90х90х7  | ст3пс | 535-88 | 9,7 | 11,7 | 113,49 | 384,12 | 4496 | 40 | 39600 | 38500 | 37950 |  |
| Угол 100х100х7  | ст3пс | 535-88 | 11 | 11,7 | 128,70 | 435,60 | 5099 | 60 | 39600 | 38500 | 37950 |  |
| Угол 100х100х8 ФСТК  | ст3пс | 535-88 | 12,5 | 11,75 | 146,88 | 495,00 | 5824 | 60 | 39600 | 38500 | 37950 |  |
| Угол125х125х8  | ст3пс | 535-88 | 16 | 11,75 | 188,00 | 633,60 | 7452 | 80 | 39600 | 38500 | 37950 |  |
| Угол140х140х9  | ст3сп-5 | 535-06 | 19,9 | 12 | 238,80 | 865,65 | 10394 | 120 | 43500 |   | 41800 |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Наименование** | **Марка**  | **Гост** | **вес** | **длина,** | **вес**  | **цена за метр (до 1 тонны)** | **цена за шт**  |  | **цена** | **цена**  | **цена** | **цена** |
| **стали** | **п/м, кг** | **разм.листа** | **1 шт кг** |  **(до 1 тонны)** | **резка** | **до 1тн** | **от 0,5тн** | **от 1тн** | **от 3тн**  |
| **Арматура А3** |
| Арматура 8 А-400С,(А500) | ст 3пс | 1415254-95 | 0,42 | 5,85 | 2,46 | 16,59 | 112 | 5 | 39500 |   | 37950 |  |
| Арматура 10 А-400С,(А500) | ст 3пс | 1415254-94 | 0,65 | 11,7 | 7,61 | 25,03 | 309 | 6 | 38500 | 37500 | 35900 | **34500** |
| Арматура 12 А-400С,(А500) | ст3пс,ст35гс | 1415254-94 | 0,92 | 11,7 | 10,76 | 34,04 | 412 | 7 | 37000 | 35800 | 34800 | **32800** |
| Арматура 14 А-400С,(А500) | ст35гс | 1415254-94 | 1,26 | 11,7 | 14,74 | 45,99 | 548 | 8 | 36500 | 35800 | 34500 | **32800** |
| Арматура 16 А-400С,(А500) | ст35гс | 1415254-94 | 1,6 | 11,7 | 18,72 | 58,40 | 694 | 10 | 36500 | 35800 | 34500 | **32800** |
| Арматура 18 А400С,(А500) ракетная,фстк |   | 1415254-94 | 2,1 | 11,7 | 24,57 | 76,65 | 914 | 11 | 36500 | 35800 | 34500 | **32800** |
| Арматура 20 А400,А500 | ст35гс | 1415254-94 | 2,5 | 5,85 | 14,63 | 91,25 | 546 | 12 | 36500 | 35800 | 34500 | **32800** |
| **Арматура А1** |
| Катанка 6,5 (бухта) |  |  | 0,26 | 3176,92 | 826 | 9,36 | 29738 |   | 36000 |   |   |  |
| круг 8  |   |   | 0,42 | 6,00 | 2,52 | 16,17 | 108 | 5 | 38500 | 37500 |   |  |
| Круг 10  | ст 3сп | 5781-82 | 0,65 | 6 | 3,90 | 25,03 | 152 | 6 | 38500 | 37500 |   |  |
| Круг 12  | ст3сп2 | 5781-82 | 0,9 | 5,85 | 5,27 | 33,75 | 199 | 7 | 37500 | 36000 |   |  |
| Круг 14  | ст 3пс 2 | 5781-82 | 1,26 | 6 | 7,56 | 45,99 | 278 | 8 | 36500 | 35500 |   |  |
| Круг 14 н/д фстк |   |   | 1,26 |   |   | 45,99 |   |   | 36500 | 33200 |   |  |
| Круг 16 | ст3сп | 8509-93 | 1,6 | 5,85 | 9,36 | 58,40 | 344 | 10 | 36500 | 35500 |   |  |
| Круг 20 | ст3ПС | 2590-88 | 2,5 | 5,85 | 14,63 | 91,25 | 547 | 12 | 36500 | 35500 |   |  |
| **Квадрат** |
| Квадрат 10 **Н/Д салганская** |  |  | **0,85** | **1,8-2** |   | 15,05 |  |  | **17700** |  |  |  |
| Квадрат 10 **Н/Д от 2метров** | ст3сп | 2591-88 | 0,85 | 6 | 5,10 | 38,25 | 232 | 6 | 45000 |   | 43000 |  |
| Квадрат 12 **Н/Д от 2метров** | ст3пс | 2591-88 | 1,2 | 6 | 7,20 | 49,20 | 297 | 7 | 41000 |   | 39500 |  |
| Квадрат 14 **Н/Д от 4метров** | ст3пс-3 | 2591-88 | 1,6 | 6 | 9,60 | 65,60 | 396 | 8 | 41000 |   | 39500 |  |
| Квадрат 16 **Н/Д от 2метров**  | ракетная |   | 2,1 | 6,55 | 13,76 | 86,10 | 566 |   | 41000 |   | 39500 |  |
| Квадрат 16 **Н/Д от 2метров**  | ст3сп1 | 2591-88 | 2,1 | 6 | 12,60 | 86,10 | 519 | 10 | 41000 |   | 39500 |  |
| Квадрат 16 **Н/Д от 2метров**  | салганскя  |   | 2,1 | н/д |   | 86,10 |   | 10 | 41000 | 36500 | 39500 |  |
| Квадрат 20  | ст3сп1 | 2591-88 | 3,2 | 6,05 | 19,36 | 131,20 | 796 | 12 | 41000 |   | 39500 |  |
| **Лист холоднокатанный** |
| Лист ХК 0,7 мм фстк | 08пс  |   |   | 1250х2500 | 17,5 |   | 730 |   | 41700 |   | 39900 |  |
| Лист ХК 0,8  |   |   |   | 1250х2500 | 20 |   | 834 |   | 41700 |   | 39900 |  |
| Лист ХК 1 мм  | 08пс |   |   | 1250х2500 | 25 |   | 1038 |   | 41500 |   | 39800 |  |
| Лист ХК 1,2 мм  | 08кп-6 |   |   | 1250х2500 | 30,32 |   | 1258 |   | 41500 |   | 39500 |  |
| Лист ХК 1,5 мм  | О8пс |   |   | 1250х2500 | 37,5 |   | 1556 |   | 41500 |   | 39500 |  |
| Лист ХК 2 мм  | 08пс |   |   | 1250х2500 | 50 |   | 2040 |   | 40800 |   | 39100 |  |
| Лист ХК 3 мм  | 08кп |   |   | 1250х2500 | 75 |   | 3060 |   | 40800 |   | 39100 |  |
| **Лист горячекатанный** |
| Лист ГК 2 мм ракетная |   |   |   | 1000х2000 | 32 |   | 1168 |   | 36500 |   | 34900 | **33500** |
| Лист ГК 2 мм | ст3пс-5 | 16523-97 |   | 1250х2500 | 51 |   | 1862 |   | 36500 |   | 34900 | **33500** |
| Лист ГК 2,5мм | ст3сп | 16523-97 |   | 1250х2500 | 63 |   | 2300 |   | 36500 |   | 34900 | **33500** |
| Лист ГК 3 мм  | ст1пс | 16523-97 |   | 1100х2500 | 66,1 |   | 2214 |   | 33500 |   | 31500 |  |
| Лист ГК 3 мм  | ст3пс | 16523-97 |   | 1250х2500 | 76 |   | 2728 |   | 35900 |   | 34500 | **32900** |
| Лист ГК 4 мм   | 2сп | 16523-97 |   | 1500х6000 | 287 |   | 10275 | 60 | 35800 |   | 34200 | **32800** |
| Лист ГК 5 мм | ст3сп | 16523-97 |   | 1500х6000 | 360 |   | 12816 | 70 | 35600 |   | 34000 | **32600** |
| Лист ГК 6мм | ст2сп | 16523-97 |   | 1500х6000 | 428 |   | 15237 | 80 | 35600 |   | 34000 | **32600** |
| Лист ГК 8мм салганская |   |   |   | 1500х3000 | 283 |   | 10075 |   | 35600 |   | 34000 | **32600** |
| Лист ГК 8мм |   | 16523-97 |   | 1500х6000 | 566 |   | 20150 | 90 | 35600 |   | 34000 | **32600** |
| Лист ГК10мм  |   | 16523-97 |   | 1500х6000 | 719 |   | 25596 | 100 | 35600 |   | 34000 | **32600** |
| Лист ГК20мм  |  фстк, | ракетная |   | 1500х6000 | 1428,00 |   | 53550 | 200 | 37500 |   | 35900 |  |
| Лист ГК30мм 1шт на ФСТК | 09г2с |   |   | 1000х900 | 212,00 | 694,89 | 6254 |   | 29500 | 28500 | 27500 | **26300** |
| **Полоса стальная** |
| Полоса 20х4 **Н/Д** | ст0 | 535-88 | 0,7 | 6 | 4,20 | 29,40 | 178 | 8 | 42000 |   | 40500 |  |
| Полоса 25х4 Н/Д  | ст0 | 535-88 | 0,85 | 6 | 5,10 | 35,28 | 225 | 12 | 41500 |   | 39500 |  |
| Полоса 40х4 Н/Д | ст0 | 535-88 | 1,36 | 6 | 8,16 | 55,76 | 348 | 20 | 41000 |   | 39000 |  |
| Полоса 50х5 Н/Д | ст0 | 535-89 | 2,05 | 6 | 12,30 | 84,05 | 517 | 24 | 41000 |   | 39000 |  |

 |