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| КОД                   | код артикля и описание           |              |    |
|-----------------------|----------------------------------|--------------|----|
| <b>ELETTRODI INOX</b> |                                  |              |    |
| INEL308.16            | Электр. 308L-16 diam 1.6 *250MM  | для Aisi 304 | KG |
|                       |                                  |              |    |
| INEL308.20            | Электр. 308L-16 diam 2.00x300 mm | для Aisi 304 | KG |
|                       |                                  |              |    |
| EL308,25              | Электр. 308L-16 diam 2.50x350 mm | для Aisi 304 | KG |
| INEL308.26            | Электр. 308L-16 diam 2.60x300 mm | для Aisi 304 | KG |
|                       |                                  |              |    |
| EL308,32              | Электр. 308L-16 diam 3,25x350 mm | для Aisi 304 | KG |
| INEL308.32            | Электр. 308L-16 diam 3.25x350 mm |              | KG |
|                       |                                  |              |    |
| INEL308.4             | Электр. 308L-16 diam 4.0x350 mm  |              | KG |
|                       |                                  |              |    |
| INEL316,16B           | ESARC 316L-16kg.4Ø1,6*300MM      |              | KG |
|                       |                                  |              |    |
| INEL316,2B            | ESARC 316L-16kg.4Ø2,0*300MM      |              | KG |
|                       |                                  |              |    |
| INEL316,25B           | ESARC 316L-16kg.4Ø2,5*300MM      |              | KG |
|                       |                                  |              |    |
| ESARC.312-16.025X300  | ESARC 312-16 Ø2,5* 300mm         | PRUJIN       | KG |
|                       |                                  |              |    |
| ESARC.625.025X350     | ESARC 625 Ø2,5* 350mm            | RAZN- MET    | KG |
|                       |                                  |              |    |
| ESARC.BMoCr1.025X350  | ESARC B MoCr1 Ø2,5*350mm         | HIM          | KG |
| ESARC.BMoCr1.032X450  | ESARC B MoCr1 Ø3,2*450mm         |              | KG |
|                       |                                  |              |    |
| FENI55.32             | FE-NI 55 Ø3.2*350mm              | ciug+n       | KG |
|                       |                                  |              |    |
| ESARC.SnBz.025X350    | ESARC Sn Bz Ø2,5*350mm           | medi         | KG |
|                       |                                  |              |    |
| R3535.32B             | CARBOCROM 5 Ø3,2* 350mm          | naplav bet   | KG |
| R3535.4               | CARBOCROM 5 Ø4* 350mm            | naplav bet   | KG |
|                       |                                  |              |    |
| IT6013,25B            | electrod 6013 d 2,5x300          |              | KG |
| IT6013,32B            | electrod 6013 d 3,25x300         |              | KG |
|                       |                                  |              |    |
| VEDETA,040X450        | VEDETA 4 L450                    |              | УП |
| VEDETA,050X450        | VEDETA 5 L450                    |              | УП |
|                       |                                  |              |    |
| SUPERCUT.032X350      | SUPERCUT Ø3,2* 350mm             |              | KG |
|                       |                                  |              |    |
| SPK025                | ESARC SPK KG.4 Ø2,5*300MM        |              | KG |
| SPK032                | ESARC SPK KG.4 Ø3,2X450MM        |              | KG |
|                       |                                  |              |    |

|                                    |                                 |  |    |
|------------------------------------|---------------------------------|--|----|
| <b>ОСОБЕННО ДЛЯ СВАРКИ ТРУБ!!!</b> |                                 |  |    |
| VIST025                            | VISTUBI 6010, Ø2,5*350MM        |  | KG |
| VIST032                            | VISTUBI 6010, Ø3,2*450MM        |  | KG |
|                                    |                                 |  |    |
| <b>ПРОВОЛОКА INOX</b>              |                                 |  |    |
| 308L.08                            | Sirma inox 308LSi Ø0,8 mm BS300 |  | УП |
|                                    |                                 |  |    |
| 308L.1                             | Sirma inox 308LSi Ø1,0 BS300    |  | УП |
|                                    |                                 |  |    |
| INFIL308.1                         | Sirma inox 308LSi Ø1.0 mm BS300 |  | УП |
|                                    |                                 |  |    |
| INFIL308.12                        | Sirma inox 308LSi Ø1,2 BS300    |  | УП |
|                                    |                                 |  |    |
| INFIL308.16                        | Sirma inox 308LSi Ø1,6 BS300    |  | KG |
|                                    |                                 |  |    |
| MIG308L.2                          | Sirma inox 308LSi Ø2.0 BS300    |  | УП |
|                                    |                                 |  |    |
| <b>ПРОВОЛОКА ЧЕРНАЯ</b>            |                                 |  |    |
| 52S.1                              | Sirma 52 s/s diam 1.0 mm K300   |  | УП |
|                                    |                                 |  |    |
| 52S15.1                            | Sirma 52 s/s diam 1.0 mm K300   |  | УП |
|                                    |                                 |  |    |
| 52S.12                             | Sirma 52 s/s diam 1.2 mm K300   |  | УП |
|                                    |                                 |  |    |
| 9SIADAR                            | Adaptor special                 |  | ШТ |
|                                    |                                 |  |    |
| <b>ПРОВОЛОКА -АЛЮМИНИЙ</b>         |                                 |  |    |
| ALMG0816                           | Sirma Al Mg 5 Ø0,8 mm           |  | УП |
| INALMG.0802                        | Sirma Al Mg 5 Ø0,8 mm           |  | УП |
| ALMG0807                           | Sirma Al Mg 5 Ø0,8 mm           |  | УП |
|                                    |                                 |  |    |
| ALMG1002                           | Sirma Al Mg 5 Ø1,0 mm           |  | УП |
|                                    |                                 |  |    |
| ALMG1007                           | Sirma Al Mg 5 Ø1,0 mm           |  | УП |
|                                    |                                 |  |    |
| ALMG1206                           | Sirma Al Mg 5 Ø1,2 mm           |  | УП |
| ALMG1207                           | Sirma Al Mg 5 Ø1,2 mm           |  | УП |
|                                    |                                 |  |    |
| AlSi5.0807                         | Sirma Al Si 5 Ø0,8 mm           |  | УП |
| AlSi5.1006                         | Sirma Al Si 5 Ø1,0 mm           |  | УП |
| AlSi5.1207                         | Sirma Al Si 5 Ø1,2 mm           |  | УП |
|                                    |                                 |  |    |
|                                    |                                 |  |    |
| <b>ШПИЛЬКИ INOX L = 1 МТ</b>       |                                 |  |    |
| TIGIN,12                           | Tija inox 308L Ø1,2*1000mm      |  | KG |
|                                    |                                 |  |    |
| TIGIN.16                           | Tija inox 308L Ø1,6*1000mm      |  | KG |

|                                 |                                   |  |    |
|---------------------------------|-----------------------------------|--|----|
|                                 |                                   |  |    |
| TIGIN.16.316                    | Tija inox <b>316L</b> Ø1,6*1000mm |  | KG |
|                                 |                                   |  |    |
| TIGIN.2                         | Tija inox 308L Ø2,0*1000mm        |  | KG |
|                                 |                                   |  |    |
| TIGIN.2.316                     | Tija inox <b>316L</b> Ø2,0*1000mm |  | KG |
|                                 |                                   |  |    |
| TIGIN.24                        | Tija inox 308L Ø2,4*1000mm        |  | KG |
|                                 |                                   |  |    |
| TIGIN.24.316                    | Tija inox <b>316L</b> Ø2,4*1000mm |  | KG |
|                                 |                                   |  |    |
| TIGIN.32                        | Tija inox 308L Ø3,2*1000mm        |  | KG |
|                                 |                                   |  |    |
| <b>ШПИЛЬКИ АЛЮМИНИЙ L = 1MT</b> |                                   |  |    |
| TIGALMG5.16                     | Tija AL MG 5 Ø 1,6 mm             |  | KG |
|                                 |                                   |  |    |
| TIGALMG5.2                      | Tija AL MG 5 Ø 2 mm               |  | KG |
| BARALMG5,2                      | Tija AL MG 5 Ø 2 mm               |  | KG |
|                                 |                                   |  |    |
| TIGALMG5.24                     | Tija AL MG 5 Ø 2,4 mm             |  | KG |
|                                 |                                   |  |    |
| TIGALMG5.32                     | Tija AL MG 5 Ø 3.2 mm             |  | KG |
| BARALMG5,32                     | Tija AL MG 5 Ø 3.2 mm             |  | KG |
|                                 |                                   |  |    |
| TIGALMG5.4                      | Tija AL MG 5 Ø 4 mm               |  | KG |
|                                 |                                   |  |    |
| TIGALSI5.20                     | Tija AL SI 5 Ø 2.0 mm             |  | KG |
|                                 |                                   |  |    |
| TIGALSI5.24                     | Tija AL SI 5 Ø 2.4 mm             |  | KG |
|                                 |                                   |  |    |
| TIGALSI5.32                     | Tija AL SI 5 Ø 3.2 mm             |  | KG |
|                                 |                                   |  |    |
| TIGALSI5.4                      | Tija AL SI 5 Ø 4 mm               |  | KG |