

## STALE NIERDZEWNE , KWASOODPORNE , ŻAROODPORNE

| <b>POLSKA</b>       | <b>SZWECJA</b> | <b>NIEMCY</b> | <b>USA</b>  | <b>FRANCJA</b> |                  |
|---------------------|----------------|---------------|-------------|----------------|------------------|
| <b>PN</b>           | <b>SS</b>      | <b>W. Nr</b>  | <b>AISI</b> | <b>AFROR</b>   | <b>DIN</b>       |
| <b>1H13</b>         | 2302           | 1.4006        | 410         | Z12C13         | X10Cr13          |
| <b>H17</b>          | 2320           | 1.4016        | 430         | Z10C17         | X6Cr17           |
| <b>2H13</b>         | 2303           | 1.4021        | 420         | Z20C13         | X20Cr13          |
| <b>4H13</b>         | (2304)         | 1.4034        | -           | Z40C14         | X46Cr13          |
| <b>2H17N2</b>       | 2321           | 1.4057        | 431         | Z15CN16.02     | X20CrNi172       |
| <b>3H17M</b>        | -              | 1.4122        | -           | -              | X35CrMo17        |
| <b>0H18N9</b>       | 2333           | 1.4301        | 304         | Z6CN18.09      | X5CrNi1810       |
| <b>00H18N10</b>     | 2352           | 1.4306        | 304L        | Z2CN18.10      | X2CrNi1911       |
| <b>0H17N12M2T</b>   | 2347           | 1.4401        | 316         | Z7CND17.12.2   | X5CrNiMo17122    |
| <b>00H17N14M2</b>   | 2348           | 1.4404        | 316L        | Z3CND18.12.02  | X2CrNiMo17132    |
| <b>(00H17N14M2)</b> | 2353           | 1.4435        | 316L        | Z3CND18.14.03  | X2CrNiMo18143    |
| <b>H17N14M2</b>     | 2343           | 1.4436        | 316         | Z7CND18.12.03  | X5CrNiMo17133    |
| <b>DUPLEX</b>       | 2377           | 1.4462        | S31803      | Z2CND22.05Az   | X2CrNiMoN2253    |
| <b>0H22N24M4TCu</b> | 2562           | 1.4539        | 904L        | Z1NCDU25.20    | X1NiCrMoCuN2520S |
| <b>1H18N9T</b>      | 2337           | 1.4541        | 321         | Z6CNT18.10     | X6CrNiTi1810     |
| <b>0H18N12Nb</b>    | 2338           | 1.4550        | 347         | Z6CNNb18.10    | X6CrNiNb1810     |
| <b>H17N13M2T</b>    | 2350           | 1.4571        | 316Ti       | Z6CNDT17.12    | X6CrNiMoTi17122  |
| <b>H13JS</b>        | -              | 1.4724        | -           | (Z10C13)       | X10CrAl13        |
| <b>H18JS</b>        | -              | 1.4742        | -           | Z10CAS18       | X10CrAl18        |
| <b>H24JS</b>        | (2322)         | 1.4762        | (446)       | Z10CAS24       | X10CrAl24        |
| <b>H20N12S2</b>     | -              | 1.4828        | 309         | Z15CNS20.12    | X15CrNiSi2012    |
| <b>H25N20S2</b>     | -              | 1.4841        | 314         | Z12CNS25.20    | X15CrNi2520      |
| <b>H16N36S2</b>     | -              | 1.4864        | 330         | Z12CNS35.16    | X12NiCrSi3616    |

| <b>W.Nr.</b> | <b>EN</b>  | <b>PL</b> | <b>DIN</b> |
|--------------|------------|-----------|------------|
| 1.0038       | S235JRG2   | ST3S      | RSt 37-2   |
| 1.0570       | S355J2G3   | 18G2A     | St 52-3    |
| 1.0425       | P265GH     | ST41K     | H11        |
| 1.0481       | P295GH     | ST44K     | 17Mn4      |
| 1.5415       | 16Mo3      | 16M       | 15Mo3      |
| 1.7335       | 13CrMo4-5  | 15HM      | 13CrM044   |
| 1.7380       | 10CrMo9-10 | 10H2      | 10CrMo9.10 |
| 1.7131       | 16MnCr5    | 16HG      | 16MnCr5    |
| 1.7147       | 20MnCr5    | 20HG      | 20MnCr5    |
| 1.7218       | 25CrMo4    | 25HM      | 25CrMo4    |
| 1.7225       | 42CrMo4    | 40HM      | 42CrMo4    |