

MIĘDZYNARODOWE PORÓWNANIE MATERIAŁÓW

| STALE WĘGLOWE | Numer materiału | DIN | EN | ANSI | Polska norma | GOST |
|---------------|-----------------|-----------|--------------|----------------------|--------------|---------|
| | 1.0037 | St 37.2 | S 235 JR | | St.35X | WSt3kp2 |
| | 1.0038 | Rst 37.2 | S 235 JR G 2 | A 570 Gr.36 | St.3S | WSt3kp2 |
| | 1.0254 | St 37.0 | SPT 360 | | ~R35 | ~10 |
| | 1.0402 | C 22.9 | | M 1023 | 20 | 20 |
| | 1.0305 | St 35.8/I | P 235 | A 106 Gr.A | K10 | ~10 |
| | 1.0405 | St 45.8/I | P 265 | A234 Gr.WPB-A106Gr.B | K18 | ~20 |
| | 1.0425 | H II | P 265 GH | | St41K | 15K |
| | 1.0432 | C 21 | | A 105 | | |

| STALE NISKOSTOPOWE I STOPOWE | 1.5217 | 20 MN V 6 | E 450/E 470 | | 16M | |
|------------------------------|--------|---------------|---------------|--------------------------|-------|--------------|
| | 1.5415 | 15 Mo 3 | 16 Mo 3 | A 234 WP 1 – A 335 P 1 | 15HM | 12ChM, 15ChM |
| | 1.7335 | 13 Cr Mo 44 | 13 CR Mo 4-5 | A 234 WP 11 – A 335 P 11 | H5M | 15 ChM |
| | 1.7362 | 12 Cr Mo 19 5 | X12 Cr Mo | A 234 WP 5 – A 335 P 5 | 10H2M | 10Ch2M |
| | 1.7380 | 10 Cr Mo 9 10 | 10 Cr Mo 9-10 | A 234 WP 22 – A 335 P 22 | 13HMF | |
| | 1.7715 | 14 Mo V 63 | 14 Mo V 6-3 | A 234 WP 24 – A 335 P 24 | | |
| | 1.0356 | TT St 35 N | P 215 | A 420 WPL 6 – A 333 Gr.6 | | |
| | 1.5637 | 10 Ni 14 | 12 Ni 14 | A 420 WPL 3 – A 333 Gr.3 | 18G2 | ~17G1S |
| | 1.0421 | St 52.0 | E 355 | | | |
| | 1.0484 | StE 290.7 | L 290 | X 42 | 18G2A | ~17G1S |
| | 1.0562 | StE355 | P 355 N | A 588 – A 633 Gr.C | | |
| | 1.0582 | StE 360.7 | L 360 | X 52 | | |

| STALE NIERDZEWNE | 1.4301 | X 5 Cr Ni 18 10 | X 5 Cr Ni 18-10 | TP304 – WP304 - F304 | 0H18n9 | 08Ch18N10 |
|------------------|--------|-------------------------|-------------------------|-----------------------------|------------|----------------|
| | 1.4306 | X 2 Cr Ni 19 10 | X 2 Cr Ni 19-11 | TP304 L – WP304 L – F304 L | 00H118N10 | 03Ch18N11 |
| | 1.4404 | X 2 Cr Ni Mo 17 13 2 | X 2 Cr Ni Mo 17-12-2 | TP316 L – WP316 L – F316 L | 00H17N14M2 | 03Ch17N14M2 |
| | 1.4436 | X 5 Cr Ni Mo 17 13 3 | X 3 Cr Ni Mo 13-13-3 | TP316 – WP 316 – F316 | | 08Ch17N13M2 |
| | 1.4541 | X 6 Cr Ni Ti 18 10 | X 6 Cr Ni Ti 18-10 | TP321 – WP321 – F321 | 1H18N9T | 12Ch18N10T |
| | 1.4571 | X 6 Cr Ni Mo Ti 17 12 2 | X 6 Cr Ni Mo Ti 17-12-2 | TP 316 Ti – F 316 Ti | H17N13M2T | 10Ch17N13M2T |
| | 1.4828 | X 15 Cr Ni Si 20 12 | - | WP309 | | 20Ch20N14S2 |
| | 1.4878 | X 12 Cr Ni Ti 18 9 | - | TP321 H – WP321 H – F 321 H | | 080910Ch18N10T |