

Taśmy elektrodowe do napawania pod topnikiem

| Nazwa | EN/ISO | SFA/AWS | Strona |
|--------------------|-----------------------|--------------|--------|
| OK Band 7018 | | | J3 |
| OK Band 308L | B 19 9 L | EQ308L | J4 |
| OK Band 309L | S 23 12 L | EQ309L | J5 |
| OK Band 309L ESW | B 22 11 L | | J6 |
| OK Band 309LNb ESW | B 22 12 L Nb | | J7 |
| OK Band 309LMo ESW | B 21 13 3 L | | J8 |
| OK Band 316L | S 19 12 3 L | EQ316L | J9 |
| OK Band 347 | B 19 9 Nb | EQ347 | J10 |
| OK Band 430 | B 17 | | J11 |
| OK Band NiCrMo3 | (BNI6625-NiCr22Mo9Nb) | (EQNiCrMo-3) | J12 |

Topniki do napawania taśmami elektrodowymi

| Nazwa | EN/ISO | SFA/AWS | Strona |
|---------------|-------------------|---------|--------|
| OK Flux 10.05 | S A Z 2 DC | | J13 |
| OK Flux 10.07 | S A CS 3 Ni Mo DC | | J14 |
| OK Flux 10.10 | | | J15 |
| OK Flux 10.11 | | | J16 |
| OK Flux 10.14 | | | J17 |
| OK Flux 10.16 | SA AF 2 DC | | J18 |
| OK Flux 10.31 | SA CS 3 Mo DC | | J19 |