

Niquel

| Especificacao | Ficha Tecnica | |
|----------------|--------------------------------|--------------------------------|
| | Elet Revest, E | Arame, ER |
| E/ERNi-1 | TechRod 141 | Techalloy 208 |
| ERNiCr-3 | | Techalloy 606 |
| ENiCrFe-2 | TechRod Weld A | |
| ENiCrFe-3 | TechRod 182 | |
| E/ERNiCu-7 | TechRod 190 | Techalloy 418 |
| E/ERCuNi | TechRod 187 | Techalloy 413 |
| E/ERNiCrCoMo-1 | TechRod 117 | Techalloy 617 |
| E/ERNiCrMo-3 | TechRod 112 | Techalloy 625 |
| E/ERNiCrMo-4 | TechRod 276 | Techalloy 276 |
| E/ERNiCrMo-10 | TechRod 122 | Techalloy 622 |
| E/ERNiCrMo-14 | Inco weld 686 | fm686 |
| E/ERNiCrMo-13 | D-31 alloy 59 | D-31 alloy 59 |
| ERNiCrFe-5 | | Inconel 62 |
| ERNiCrFe-6 | | Inconel 92 |
| ERNiFeCr-1 | | Techalloy 825 |
| 2133MnNb | | C-40 alloy 800 |
| 25354CNb | | C-50 HP40Nb |
| EN Ni 8025 | TechRod 135 | |

Inoxidavel

| Especificacao | Ficha Tecnica | |
|---------------|-----------------------------------|---|
| | Elet Revest, E | Arame, ER |
| E/ER308L | SuperOptimal 308L | SuperTIG 308L / SuperMIG 308LSi |
| E/ER316L | SuperOptimal 316L | SuperTIG 316L / SuperMIG 316LSi |
| E/ER309L | SuperOptimal 309L | SuperTIG 309L / SuperMIG 309LSi |
| E309LNb | B-53 309Nb | |
| E/ER309Mo | B-51 309Mo | B-51 309Mo |
| E/ER309LMo | B-51 309Mo | B-51 309Mo |
| E/ER309H | C-21 309 | C-21 309 |
| E/ER317L | TechRod 317L | Techalloy 317L |
| E/ER308H | C-10 308H | C-10 308H |
| E/ER347 | C-11 347H | C-11 347H |
| E/ER347H | C-11 347H | C-11 347H |
| E/ER318 | B-34 318 | B-34 318 |
| E/ER310 | C-30 310SS | C-30 310SS |
| E/ER385 | TechRod 385 | Techalloy 385 |
| E/ER320LR | TechRod 320LR | Techalloy 320LR |
| E/ER2209 | TechRod 2209 | Techalloy 2209 |
| E/ER2594 | TechRod 2594 | Techalloy 2594 |
| E/ER2553 | B-63 25Cr-2Cu | B-63 25Cr-2Cu |