



CEWELD FL 915

TYPE Agglomerated high speed basic flux for the SAW process.

ANWENDUNGEN Steel mill rollers, boiler works, pipes, ship building, structural steel works, tanks and pressure vessels, piston cladding, offshore applications etc

EIGENSCHAFTEN FL 915 is an agglomerated high speed basic flux for the SAW process. Basicity: about 2,2 (according to Boniszewski) Current: DC or AC, in single or multi-wires Grain size: 2-28

KLASSIFIKATION EN ISO 14174: SA FB 1 65 DC H5

GEEIGNET FÜR Unalloyed steels: St 33 – St 52, Ship building: A, E, AH, EH, Boiler steels: HI-HIII, 17Mn4, 19Mn5, Pipe steels: St 37.0/4 – St 52.0/4, Fine-grain steels: StE 255 – StE 460 (S460)

ZULASSUNGEN

SCHWEISSPOSITIONEN



TYPICAL CHEMICAL COMPOSITION IN WEIGHT (%)

| Al ₂ O ₃ | CaF ₂ | SiO ₂ | CaO+MgO |
|--------------------------------|------------------|------------------|---------|
| 25 | 15 | 20 | 35 |

MECHANISCHE GÜTEWERTE

RÜCKTROCKNUNG Not required

GAS ACC. EN ISO 14175



CEWELD FL 915

FL 915 0,2 - 2,0MM

| Packaging | KG/unit | EanCode |
|-----------|---------|---------------|
| Bag | 25 | 8720663404053 |
| Bag | 25 | 8720663404046 |