




CEWELD SA P-24

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| TYPE | Vacume melted, medium alloyed, Creep resistant alloy for sub arc welding. |
| APPLICATIONS | High temperature and creep resistant boilers, pipe work etc.. |
| PROPRIÉTÉS | Remarkable creep resistant micro alloy controlled alloy developed to offer high strenght and creep resistant properties at elevated temperatures. Combined with flux FL 155 excelent slag release will be obtained in single and multirun application, the neutral action of the flux offers reliable chemical annalysys to ensure the best possible creep properties. |
| CLASSIFICATION | |
| CONVIENT POUR | Creep resistant steels , 7CrMoVTiB, P24/T24, ASTM A213, pipe steel, P24/T24, ASTM A213 |
| AGRÉMENTS | |
| POSITIONS DE SOUDAGE |  |
| (%) | |
| PROPRIÉTÉS MÉCANIQUES | |
| ETUVAGE | Not required |
| GAS ACC. EN ISO 14175 | |