



CEWELD SPA FeCrBSi

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| TYPE | High-alloyed tubular wire on a Cr-B-Si basis for thermal spray (flame and electric) |
| APPLICATIONS | Pulling, drawing tools, cable trolleys, fan blades, dies etc. |
| PROPERTIES | High temperature resistance with low friction coefficient and excellent ductile coating structure, all spray metal requires no buffer layer. Recommended for coatings against erosion and corrosion. |
| CLASSIFICATION | |
| SUITABLE FOR | Applications that require low friction in combination with high temperature resistance. |
| APPROVALS | |
| WELDING POSITIONS | |
| MECHANICAL PROPERTIES | |
| REDRYING | Not required |
| GAS ACC. EN ISO 14175 | |