

EN ISO 14919 - 6 - 1,6 - 4

## CORODUR® SP 228

Ni-Cr-B-Si- flux cored wire alloy with about 10– 15% primary carbides. High wear resistance against abrasion and corrosion, e.g. for components loaded by chemical fluids containing abrasive particles. Can be sintered (self-fluxing). Made exclusively for arc spraying, but may also be sprayed by wire- and high-velocity-wire-flame-spraying.



Typical applications are as bond coat and for repair in chemical industry, petro chemical industry and for off-shore and mining machinery applications such as plungers and shafts.



