

CEWELD DUR NiCrBSi + WC12Co

| | |
|-----------------------|--|
| TYPE | Gas atomized, agglomerated and blended powder. |
| ANWENDUNGEN | Mixer blades, cutters, hoppers, sand pumps, friction parts etc. |
| EIGENSCHAFTEN | Excelent wear resistance when corrosion, friction and high temperatures are combined. Good bonding strenght and low friction coefficient that makes the alloy excelent for gliding surfaces and metal to metal wear. |
| KLASSIFIKATION | |
| GEEIGNET FÜR | Mixer blades, cutters, hoppers, sand pumps, friction parts etc. |
| ZULASSUNGEN | |
| SCHWEISSPOSITIONEN | |
| (%) | |
| MECHANISCHE GÜTEWERTE | |
| RÜCKTROCKNUNG | Not required |
| GAS ACC. EN ISO 14175 | |