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DIN EN 14700 **T Fe 8**

CORODUR® 816

CORODUR® 816 is a Cr- Mo- Ni- alloyed weld deposit with excellent properties of resistance to impact at higher temperature. The wire is designed for maintenance of hot working tools and to increase their service life. For dies subjected to high heat and stress when a machinable deposit is required.





PARAMETER			FORMS OF DELIVERY		
Diameter	Voltage	Amps	Unit	Weight	
1,6 2,4 2,8	22-26 25-27 26-28	180-240 260-300 280-340	Coil B5 300 Coil B 450 Drums	15 kg 25 kg 300 kg	
Other dimensions on request			G = Gas shielded		

CORODUR Fülldraht GmbH may change the characteristics of the wire without notice. Statements on composition and application are just for the applier's information. Statements on mechanical properties always refer to the all-weld-metal according to valid standards. We recommend the applier to check our products for their special application autonomously.