IMPACT RESISTANT APPLICATIONS

## CORODUR® **760**

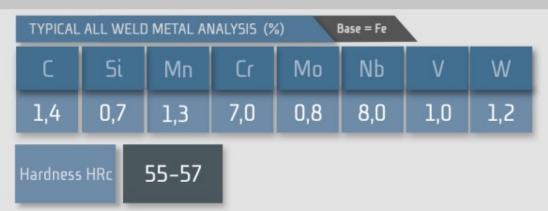
**DIN EN 14700** 

T Fe 8-60-GP

With a high resistance to pressure that is also very crack resistant, the CORODUR\* 760 weld deposit is martensitic with embedded Nb- carbides. Due to the Nb- carbides, with a hardness of 2700 HV, the weld deposit has an additional resistance to abrasion wear. The preheat temperature and the inter-pass temperature should be chosen according to the base material.



Cement clinker rolls, crusher rolls and hammers, briquetting plants, ceramic industry.



## **PARAMETER** FORMS OF DELIVERY Voltage Weight 22-25 160-260 Coil B5 300 15 kg 22-27 180-280 Coil B 450 25 kg 24-27 240-300 300 kg 25-27 280-340 2.8 280-340 26-28

G = Gas shielded, OA = Open Arc, SA = Submerged Arc

Diam.	15kg spool
1.2mm	COR760G-P12

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