CEWELD® E DUR R



CATEGORY	SMAW Stick Electrodes
ТҮРЕ	Stick Electrodes with a Iron based tubular core wire with tungsten carbides
APPLICATIONS	Mining, Concrete recycling, drilling
PROPERTIES	High resistance against wear
CLASSIFICATION	EN ISO 14700: E Fe20
SUITABLE FOR	Hardfacing drill points, Augers, Impellors, Mixer blades, Stone crushing equipment, Deep drilling,
APPROVALS	No Approvals Found
WELDING POSITIONS:	

TYPICAL CHEMICAL ANALYSIS OF WELD METAL (%)

С	Fe	
3.7	40	

ALL WELD MECHANICAL PROPERTIES

Heat	R _{P0,2}	Rm	A5	Hardness
Treatment	MPa	MPa	(%)	Vickers
As Welded /				Avg. 60
As Welded /				Avg. 2000

WELDING PARAMETERS / PACKING

	WELDING PARAMETERS	WELDING PARAMETERS	WELDING PARAMETERS	PACKING	PACKING	PACKING
D (MM)		LENGTH (MM)	CURRENT (A)	KG / CAN	KG / 6PACK	KG / 1000

REDRYING TEMPERATURE	Not required
GAS ACCORDING EN 14175	