

LNS 133TB

CLASSIFICATION

AWS A5.13	EG	A-Nr	-
ISO 14171-A	SZ	F-Nr	6
		9606 FM	1

GENERAL DESCRIPTION

Titanium and boron micro alloy wire to achieve optimum impact properties with the 2-run technique, especially with pipe mill fluxes

Exclusively for as-welded applications

CHEMICAL COMPOSITION (W%), TYPICAL, WIRE

C	Mn	Si	Ti	B
0.08	1.55	0.25	0.15	0.015

PACKAGING AND AVAILABLE SIZES

Diameter (mm)	3.2	4.0
25 kg stein basket B415+VCI	X	X
350 kg metal reel		X
350 kg Speed Feed® Drum	X	X
400 kg Speed Feed® Drum	X	X
600 kg Speed Feed® Drum	X	X
1000 kg Accutrak® Drum	X	X
1000 kg coil liftable	X	X