



LINCOLN ELECTRIC K4385 Electrodes Carbon Steel E7018 H8 14 L, 786WH1

Item **33VRH1417** Mfr. Model **ED031732**

Product Details

Item Reference: 786WH1	Width (in): 6
Brand: LINCOLN ELECTRIC	Height (in): 14.5
Weight (lb): 63	Harmonization Code: 8311100000
Length (in): 6	Country of Origin: United States

Product Description

K4385 Stick Electrodes AWS Classification E7018 H8 Material Carbon Steel Process Stick Welding (SMAW) Overall Diameter 3/32 in Overall Length 14 in Tensile Strength (Minimum Required) 70 ksi Tensile Strength (As Welded) 75 to 90 ksi Yield Strength (Minimum Required) 58 ksi Yield Strength (As Welded) 63 to 80 ksi Series Lincoln 7018 AC Weight 50 lb For Material Type Carbon Steel to Carbon Steel Low-Alloy Steel to Low-Alloy Steel Welding Current Designation AC DCEP