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LINCOLN ELECTRIC Welding Wire Low-Alloy Steel ER80S-D2, 786WE9

Item **33VRH0610** Mfr. Model **ED031413**

Product Details

Item Reference: **786WE9**	Width (in): **12**
Brand: **LINCOLN ELECTRIC**	Height (in): **4.375**
Weight (lb): **33**	Harmonization Code: **7229905006**
Length (in): **12**	

Product Description

MIG Welding Wire AWS Classification ER80S-D2 Material Low-Alloy Steel Process MIG Welding (GMAW) Wire Diameter 0.035 in Tensile Strength (As Welded) 95 ksi (100 Percent Carbon Dioxide) 106 ksi (95 Percent Argon/5 Percent Oxygen) 102 ksi (75 Percent Argon/25 Percent Carbon Dioxide) Yield Strength (Minimum Required) 68 ksi Yield Strength (As Welded) 81 ksi (100 Percent Carbon Dioxide) 94 ksi (95 Percent Argon/5 Percent Oxygen) 90 ksi (75 Percent Argon/25 Percent Carbon Dioxide)