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WESTWARD MIG Welding Wire Tensile Strngth 86K PSI, 34TH31

Item **33GXH0739** Mfr. Model **34TH31**

Product Details

Item Reference: **34TH31**	Width (in): **12**
Brand: **WESTWARD**	Height (in): **4**
Weight (lb): **30**	Harmonization Code: **8311100000**
Length (in): **12**	

Product Description

Mig Welding Wire AWS Classification ER316 ER316L Material Stainless Steel Process MIG Welding (GMAW) Wire Diameter 0.023 in Tensile Strength (As Welded) 86 ksi Yield Strength (Minimum Required) 55 ksi Yield Strength (As Welded) 55 ksi Spool Type Plastic Spool Series ER316/316L Weight 30 lb For Material Type Stainless Steel to Stainless Steel For Material Grade 316 316L 316LN 316N 444 Welding Current Designation DCEP