

# LINCOLN ELECTRIC K4288 MIG Welding Wire Copper ERCuSi-A 0.045, 786XM5

Item **33VRH0679** Mfr. Model **ED036807**

## Product Details

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| Item Reference: **786XM5** | Width (in): **12** |
| Brand: **LINCOLN ELECTRIC** | Height (in): **4.375** |
| Weight (lb): **33** | Harmonization Code: **7408295000** |
| Length (in): **12** | |

## Product Description

K4288 MIG Welding Wire AWS Classification ERCuSi-A Material Copper Process MIG Welding (GMAW) Wire Diameter 0.045 in Tensile Strength (As Welded) 54.25 ksi Yield Strength (As Welded) 26.5 ksi Spool Type Plastic Spool Series SuperGlaze SiBR Weight 33 lb For Material Type Brass to Copper Copper to Copper Welding Current Designation AC DCEP For Welding Position Flat Horizontal Overhead Vertical-Down Vertical-Up Tensile Strength (Minimum Required) 50 ksi