



## NELSON STUD WELDING INC. K4346 NELSON 0.875 Drawn Arc Weld Stud PK100, 12A885

Item **33UQV6739** Mfr. Model **101010341G100**

### Product Details

|                                        |                                         |
|----------------------------------------|-----------------------------------------|
| Item Reference: <b>12A885</b>          | Width (in): <b>5</b>                    |
| Brand: <b>NELSON STUD WELDING INC.</b> | Height (in): <b>5</b>                   |
| Weight (lb): <b>2.6</b>                | Harmonization Code: <b>7318155030</b>   |
| Length (in): <b>5</b>                  | Country of Origin: <b>United States</b> |

### Product Description

K4346 Weld Stud Thread Type UNC Mountable Stud Type Drawn Arc Weld Stud Weld Stud Type CFL Fully Threaded System of Measurement Inch Thread Size 3/8 In.-16 Stud Length 7/8 in Weld Base Diameter 3/8 in Thread Standard UNC Thread Class 2A Thread Direction Right Hand Material 18-8 Stainless Steel Finish Bright (Uncoated) Standards ASTM A493 Minimum Tensile Strength (PSI) 70 000 psi Yield Strength 35 000 psi Rockwell Hardness B80 Min Stud Welding Process Drawn Arc