



PARKER Steel Nut Inverted 3/16 in PK10, 6JLJ5

Item **22FRT65040** Mfr. Model **41IFS3**

Product Details

Item Reference: 6JLJ5	Width (in): 2
Brand: PARKER	Height (in): 0.9
Weight (lb): 0.13	Harmonization Code: 7318160085
Length (in): 3.1	Country of Origin: United States

Product Description

Steel Nut Application Air Flammable Liquid Freon Inert Gases Non-Combustible Gases Fitting Thread Size 3/8-24 Flare Angle Inverted Fitting Material Brass Hex Size 3/8 in Maximum Operating Pressure 1 900 psi Maximum Operating Temperature 250 Degrees F Overall Length 9/16 in Specific Fitting Shape Flared Nut Compatible Tube Outer Diameter 3/16 in Standards SAE J512 Compatible Tube Material Aluminum Brass Copper Steel Fitting Connection Type Flared