



JOHNSON CONTROLS Armored Capillary 0.060 ID x 24 L, 40G426

Item **11JHU0298** Mfr. Model **SEC99AB24C**

Product Details

Item Reference: 40G426	Width (in): 4.8
Brand: JOHNSON CONTROLS	Height (in): 1.8
Weight (lb): 0.3	Harmonization Code: 8307906000
Length (in): 5	Country of Origin: Mexico

Product Description

Armored Capillary Tubing Connection Size 1/4 in SAE Female Flare Length 24 in Inside Dia 0.06 in Outside Dia 0.125 in Max Working Pressure 600 psi Temp Range -50 Degrees to 350 Degrees F Sleeve Material Brass Tubing Material Copper Standards UL and C-UL Recognized For Use With All Common Non-Corrosive Refrigerants Includes One Straight End and One 90 Degrees End With Breakaway Schrader Valve Depressor On One End