



HEDLAND Flowmeter GPM/LPM 5.0 - 50 / 20-190, 4NND2

Item **27XME7013** Mfr. Model **H800A050**

Product Details

Item Reference: 4NND2	Width (in): 5.4
Brand: HEDLAND	Height (in): 4.8
Weight (lb): 7.7	Harmonization Code: 9026104000
Length (in): 13.6	Country of Origin: United States

Product Description

Mechanical Flowmeter Mechanical Flowmeter For Pipe Size 1-1/4 in Connection Size 20 Connection Type SAE Fluid Temp Range -20 Degrees to 240 Degrees F Wetted Materials Aluminum Max Pressure 3 500 psi Flow Range 5 to 50 gpm Max Viscosity 500 SUS Flow Material Petroleum Fluids Variable Area GPM Max - Max Voltage - Length 12 3/16 in Width 4 3/8 in Height 4 11/16 in Housing Material Aluminum Fitting - Chamber Material Aluminum Seal Material Viton Shaft Material - Display -