



# GPI Flowmeter Turbine Alum 0.3 to 3 gpm, 13K554

Item **27KTY6582** Mfr. Model **03A30GM**

## Product Details

|                               |                                         |
|-------------------------------|-----------------------------------------|
| Item Reference: <b>13K554</b> | Width (in): <b>4</b>                    |
| Brand: <b>GPI</b>             | Height (in): <b>4.1</b>                 |
| Weight (lb): <b>1.3</b>       | Harmonization Code: <b>9026104000</b>   |
| Length (in): <b>9</b>         | Country of Origin: <b>United States</b> |

## Product Description

Electronic Flowmeter Electronic Flowmeter Connection Size 1 in Connection Type FNPT Fluid Temp Range 14 Degrees to 140 Degrees F Wetted Materials 316 Stainless Steel Aluminum Ceramic Ferrite Nylon Tungsten Carbide Max Pressure 300 psi Flow Range 0.3 to 3 gpm Max Viscosity 530 SUS Flow Material Fuels Lubricants Petroleum Products Turbine Housing Material Aluminum Flow Range @ GPH 18 to 180 Flow Range (GPM) 0.3 to 3 Flow Range (LPM) 1 to 11 Accuracy ( Percent) +/-1.5