



## DWYER K4740 Averaging Flow Sensor Aluminum 6 Insert, 40XC94

Item **32GHI3362** Mfr. Model **MAFS06**

### Product Details

|                               |                                         |
|-------------------------------|-----------------------------------------|
| Item Reference: <b>40XC94</b> | Width (in): <b>5</b>                    |
| Brand: <b>DWYER</b>           | Height (in): <b>2.2</b>                 |
| Weight (lb): <b>0.3</b>       | Harmonization Code: <b>9026900000</b>   |
| Length (in): <b>10</b>        | Country of Origin: <b>United States</b> |

### Product Description

K4740 Averaging Flow Sensor Insertion Length 6 in Maximum Media Temperature 400 Degrees F Connection Size 3/16 in 1/4 in Connection Type Hose Barb Series MAFS Wetted Materials Aluminum Accuracy +/-2 Percent of Full Scale Center to Center Distance 1.5 in Flange Length 2 in Flange Width 2 in For Media Clean Air K Factor 0.8 Maximum Air Flow 12 000 fpm Maximum Operating Temperature 400 Degrees F Minimum Air Flow 400 fpm Mounting Hole Diameter 0.218 in Number of Mounting Holes 4