

FOR LIQUID

Applications

DMS-OG- Oval Gear flowmeter with two types: DMS-OG-SS-SS; DMS-OG-AL With measuring flow and dosing function, because of the low flow range, suitable for more conditions, such as water treatment, oil, paint, additives and more. Support with DC8S reach the dosing function, could control flow and digital display

Features

- Min flow: 0.5ml/min
- Flow ratio: 1:200
- Measuring flow and dosing
- OEM for high pressure and Tem.
- Stable pulse output
- For high or low viscosity liquid
- SS316L or Aluminium material optional



Technical Data: DMS-OG-M6-SS/AL Dimensions

Flow range:	0.5~100 L/h
Accuracy	+/-0.5%RD
K factor	Standard:1.0ml/p; high :0.5ml/p
Material	
Body:	SS316L or aluminium
Gear:	SS316L or aluminium
Bear:	SS316L
Connection	G1/4 female thread
Max pressure	1000bar 14500PSI
Max temperature	120C
Installation	Vertical
Output	Pulse output
Repeatability	0.1%
Weight	1Kg

