DURA-METERTM PRODUCT SPECIFICATIONS





Operating Temp	10°E to 120°E	
Operating Temp	-10°F to 130°F	
Flow Rate	2 to 22 GPM	
Meter Accuracy	+/5%	
Backlit LCD Display	Yes; with back-light timeout	
Max Pressure	40 psi	
Power Source	4 "AAA" batteries; strength indicator	
Nutating Disc	Yes	
Wetted Materials	Polypropylene; 304 Stainless Steel; Ryton; EPDM or Viton [®] Seals	
Housing Chamber	Polypropylene	
Moisture Sealed Construction	Yes; with sealed circuitry	
Suction/ Discharge Ports	1" FNPT	
Meter Reset Feature	Yes	
Liquid Flash-point	100°F / 37.8° C	
Total Fluid Count	Yes	
Amount Metered	Yes	
Batch Count	Yes	
Units Measured	English or Metric; GPM or LPM	
Control Panel	4 buttons	
Chemically Resistant	Yes	
Calibration Units	Gallons / Liters	
Calibration	Quick List or Manual	
Mounting Range	Fixed or In-line	
Vibration / Shock Resistant	Yes	
Info / Hole Concer	Yes	
Info / Help Screen	100	
Dimensions	5-1/4" W x 5-1/4" H x 4-1/4" D	
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/ Made of impact resistant Lexan[™] faceplate

- / 100% moisture-sealed circuitry makes meter impervious to water intrusion
- / Menu driven backlit display
- / Plumbed both for in-line and 90 degree applications
- / Supported by a Quick List reference chart
- / Extended battery life with use of 4 "AAA" batteries
- / Faceplate over-molded with Santoprene and filled with gel for improved shock resistance
- / Includes 2 Year Service Warranty Plan

DP-3000E EPDM	DP-3000V Viton®
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Must specify EPDM (**product # and E**) or Viton[®] (**product # and V**) when ordering.



DURA PRODUCTS Technology with Lasting Value

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