



Duct Air Flow Measuring Probe

Lightweight, Durable, & Easy to Install

Models Select Chart

Model	Description
DAFM-000	Round 6" (15.24 cm)
DAFM-001	Round 8" (20.32 cm)
DAFM-002	Round 10" (25.4 cm)
DAFM-003	Round 12" (30.48 cm)
DAFM-004	Round 14" (35.56 cm)
DAFM-005	Round 16" (40.64 cm)
DAFM-006	Round 18" (45.72 cm)
DAFM-007	Round 20" (50.8 cm)
DAFM-008	Round 22" (55.88 cm)
DAFM-009	Round 24" (60.96 cm)
DAFM-100	Rectangular 6" (15.24 cm)
DAFM-101	Rectangular 8" (20.32 cm)
DAFM-102	Rectangular 10" (25.4 cm)
DAFM-103	Rectangular 12" (30.48 cm)
DAFM-104	Rectangular 14" (35.56 cm)
DAFM-105	Rectangular 16" (40.64 cm)
DAFM-106	Rectangular 18" (45.72 cm)
DAFM-107	Rectangular 20" (50.8 cm)
DAFM-108	Rectangular 22" (55.88 cm)
DAFM-109	Rectangular 24" (60.96 cm)

Specifications:-		
Wetted Materials	:	Aluminum with clear anodized finish.
Accuracy	:	±2% (Note: field calibration may be required).
Max. Temperature	:	400°F (204°C).
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Minimum Design Flow	:	400 fpm (2.03 m/s).
Maximum Design Flow	:	12,000 fpm (60.96 m/s).
Process Connections	:	1/4" barb.
Straight Run Requirements	:	5 diameters or longest side dimensions.