# OAF FLOWPROBE

### **HOW TO ORDER**

Call sales at CMR and provide the attenuator dimension of each slot such as the slot height and slot width, the minimum and maximum air volume in I/s, m3/s or m3/h and how it is to be mounted in the attenuator.

You can however configure the part number yourself by using the table below. The selection table has been prepared to make ordering easy. Each column contains some options which can be selected to configure a part number.

### Example Part Number configuration

The code after the [=] sign is used to form the number

OAF-	36-	0500
Flowprobe	Probe	Attenuator Slot
Part No.	Туре	height in mm
		Probe Length 'L'
Base = OAF	Type = 36	L = 0500
	Aluminium	L = 0510
	Anodized	L = 0520
		L = 0530
		L = 0540
		L = 0550
		L = 0560
		L = 0570
		L = 0580
		L = 0590
		L = 0600
		L = 0610
		L = 0620
		L = 0630
		L = 0640
		L = 0650
		L = 0670
		L = 0680
		L = 0690
		L = 0700
		L= 0710 to 3000
		in 10mm steps

## **HOW TO ORDER**

#### **EXAMPLE**

An attenuator mounted air flow probe is required The Flowprobe is made of Anodized Aluminium The attenuator slot height is 1425mm.

The part number for this OAF Flowprobe is OAF-36-1420

Now select an OAF Flowprobe for your installation

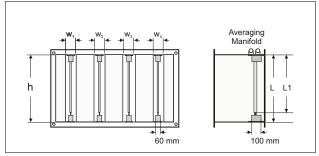
OAF - x - xxxx

Call CMR for free assistance at any time.

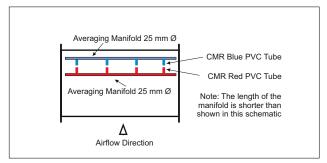
# ORDER SELECTION

The example part number OAF-36-0500 which is printed above the selection table can be used to try to configure a Part Number to be used in your new application.

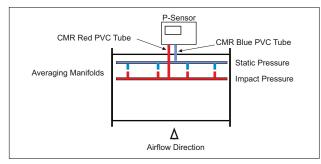
The sample shows it is an OAF Attenutor Flowprobe, having a base part number of 'OAF' - the Probe Type '36' - the internal Slot Dimension where the probes are to be mounted 'L' = 500 mm.



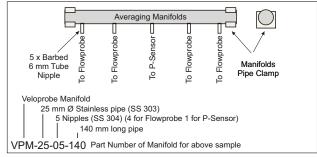
OAF Flowprobes built into an attenuator



OAF Flowprobes, manifold and tube connection



OAF Flowprobes connected to manifolds and P-Sensor



OAF Flowprobe manifold specifications

