

MODEL NUMBERS

DESCRIPTION

FLOWMETERS

| <u>Without Integrators</u> | <u>With Integrators</u> | |
|----------------------------|-------------------------|---|
| OF500-45 | OFD500-45 | 12" dial, indicating |
| 1F500-45 | 1FD500-45 | 12" single pen receiver |
| 1FH500-45 | 1FL500-45 | 12" single pen, pressure compensated |
| 2FLA500-45 | | 12" 2-pen recorder, double arc chart, including pressure |
| 2FA500-45-14 | 2FE500-45-14 | 12" 2-pen recorder, including pressure |
| 2FB500-45-3B | 2FF500-45-3B | 12" 2-pen recorder, including temperature |
| 3FLB500-45-3E | | 12" 3-pen recorder, including 2 temperature |
| 3FC500-45-14-3E | 3FG500-45-14-3E | 12" 3-pen recorder, including temperature & pressure |
| 3FLC500-45-14-3E | | 12" 3-pen recorder, including temperature & absolute pressure |

NOTE: Above models use a mercury U-tube or bell. For the dry bellows type, substitute the letter E for the letter F in the above model numbers.

THERMOMETERS AND GAUGES

The model numbers are made up of four components:

| <u>(1)</u> <u>No. of Pens</u> | <u>(2)</u> <u>Type Inst.</u> | <u>(3)</u> <u>Case</u> | <u>(4)</u> <u>Type System</u> |
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- (1) In the 12" case, any number up to four systems may be built; the 8" case is limited to two systems.
- (2) The type is shown as T for thermometers or G for gauges.
- (3) The standard wall or flush mounted case, 12" series 500
- (4) Case compensated liquid filled thermometer 1B
 Fully compensated liquid filled thermometer 1A
 Vapour pressure thermometer 2A
 Dual filled vapour pressure thermometer ... 2D
 Gas filled thermometer 3B
 All gauges 14