

<u>Identification No.</u>	<u>Range</u>	<u>Time</u>	<u>Size</u>	<u>Scale</u>	<u>Colour</u>	<u>Application</u>
88-4134-040 (F40P10T200)	0-40	24-hour	12-inch	Linear	-	Flow
	0-10	"	"	"	-	Pressure
	0-200	"	"	"	-	Temperature F.
88-4134-041 (F40P80T100)	0-40	24-hour	12-inch	Linear	Red	Flow
	0-80	"	"	"	Blue	Pressure
	20-100	"	"	"	Green	Temperature
88-4134-042 (F40P200T80)	0-40	24-hour	12-inch	Linear	Red	Flow
	0-200	"	"	"	Blue	Pressure
	0-80	"	"	"	Green	Temperature
88-4134-043 (F40P200T160)	0-40	24-hour	12-inch	Linear	Red	Flow
	0-200	"	"	"	Blue	Pressure
	0-160	"	"	"	Green	Temperature
88-4134-050 (F50P10T130)	0-50	24-hour	12-inch	Linear	Red	Flow
	0-10	"	"	"	Blue	Pressure
	30-130	"	"	"	Green	Temperature
88-4134-05 (F50P200T200)	0-50	24-hour	12-inch	Linear	Red	Flow
	0-200	"	"	"	Blue	Pressure
	0-200	"	"	"	Green	Temperature
88-4134-070 (F70P70T140)	0-70	24-hour	12-inch	Linear	Red	Flow
	0-70	"	"	"	Blue	Pressure
	0-140	"	"	"	Green	Temperature
88-4134-073 (F70P700T350)	0-70	24-hour	12-inch	Linear	Red	Flow
	0-700	"	"	"	Blue	Pressure
	0-350	"	"	"	Green	Temperature
88-4134-082 (F80P10T200)	0-80	24-hour	12-inch	Linear	Red	Flow
	0-10	"	"	"	Blue	Pressure
	0-200	"	"	"	Green	Temperature
88-4134-101 (F100P25T100)	0-100	24-hour	12-inch	Linear	Red	Flow
	0-25	"	"	"	Blue	Pressure
	0-100	"	"	"	Green	Temperature
88-4134-103 (F100P100T100)	0-100	24-hour	12-inch	Linear	Red	Flow
	0-100	"	"	"	Blue	Pressure
	0-100	"	"	"	Green	Temperature
88-4134-090 (F90P60T140)	0-90	24-hour	12-inch	Linear	Red	Flow
	0-60	"	"	"	Blue	Pressure
	20-140	"	"	"	Green	Temperature
88-4134-100 (F100P15T150)	0-100	24-hour	12-inch	Linear	Red	Flow
	0-15	"	"	"	Blue	Pressure
	0-150	"	"	"	Green	Temperature