

# ESP-ME3 and ESP-2WIRE Series Controllers



## ESP-ME3 AND ESP-2WIRE COMPATIBLE FLOW SENSORS

MANUFACTURER	PIPE SIZE (INCHES)	MODEL	MATERIAL	RAIN BIRD APP DESCRIPTION	MANUFACTURER ITEM #
RAIN BIRD	1	FG100	PLASTIC NPT	RAIN BIRD FG100	A83926
RAIN BIRD	1	FG100	PLASTIC SLIP	RAIN BIRD FG100	A83927
RAIN BIRD	1	FG100	PLASTIC BSP	RAIN BIRD FG100	A83928
RAIN BIRD	1	FS100P	PLASTIC	RAIN BIRD FS100P	M80108
RAIN BIRD	1.5	FS150P	PLASTIC	RAIN BIRD FS150P	M80102
RAIN BIRD	2	FS200P	PLASTIC	RAIN BIRD FS200P	M80103
RAIN BIRD	3	FS300P	PLASTIC	RAIN BIRD FS300P	M80104
RAIN BIRD	4	FS400P	PLASTIC	RAIN BIRD FS400P	M80107
RAIN BIRD	1	FS100B	BRASS	RAIN BIRD FS100B	M80101
RAIN BIRD	1.5	FS150B	BRASS	RAIN BIRD FS150B	M80110
RAIN BIRD	2	FS200B	BRASS	RAIN BIRD FS200B	M80111
RAIN BIRD	1	UFS100	GLASS FILLED NYLON	UFS100	M80130
RAIN BIRD	1.5	UFS150	GLASS FILLED NYLON	UFS150	M80131
RAIN BIRD	2	UFS200	GLASS FILLED NYLON	UFS200	M80132
RAIN BIRD	1	UFS100BSP	GLASS FILLED NYLON	UFS100	M80133
RAIN BIRD	1.5	UFS150BSP	GLASS FILLED NYLON	UFS150	M80134
RAIN BIRD	2	UFS200BSP	GLASS FILLED NYLON	UFS200	M80135

\* Other wired flow sensors may be compatible, but Rain Bird offers no guarantee of function. To set up other flow sensors not on this list choose "other" in the Rain Bird App and enter the K-Factor and Offset. Learn and monitor flow to see if expected flow measurements are provided.



ESP-ME3



ESP-2WIRE



FG100 Flow Sensor