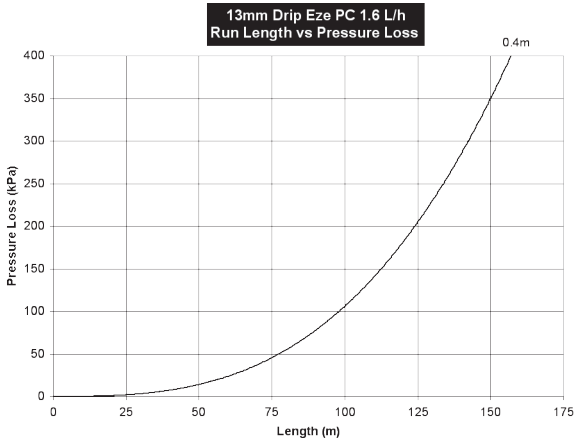
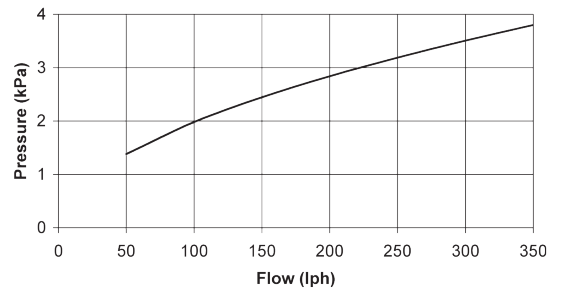
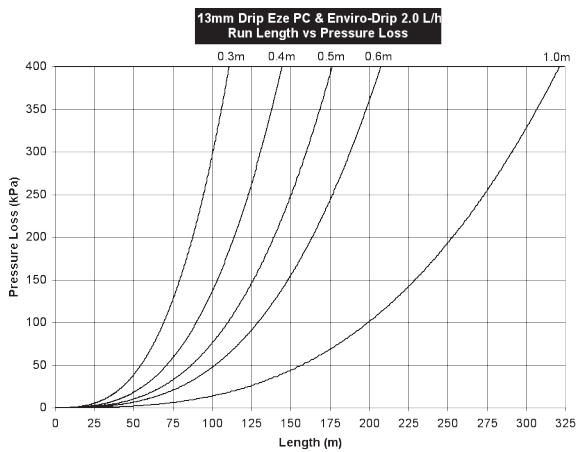
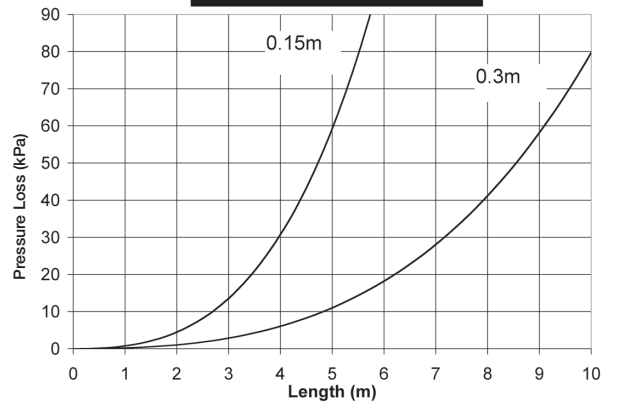


13mm Drip Eze Non-compensating 2 Lph Flow vs Pressure



4mm Drip Eze 2.0 L/h Run Length vs Pressure Loss



Maximum Run Lengths

Product	Flow Rate (L/h)	Dripper Spacing (m)	Run Length (m)	Run Length (m)	Run Length (m)	
			100 kPa Input	200 kPa Input	300 kPa Input	
4mm Non-compensating Drip Eze **	2	0.15	4.5			
			8			
13mm Non-compensating Drip Eze **	2	0.30	60			
			75			
			85			
			100			
			150			
13mm Pressure-compensating Drip Eze	1.6	0.40		100	125	
			2	0.30	70	85
			2	0.40	90	105
			2	0.50	110	135
			2	0.60	125	160
			2	1.00	200	255
13mm Enviro-Drip	2	0.30		70	85	

Note: All pressure compensating tube run lengths are based on a minimum operating pressure of 100 kPa, single laterals and flat ground.
 ** All non-compensating tube run lengths are based on a variation in discharge of +/-10% of the nominal dripper flow rate, single laterals and flat ground.