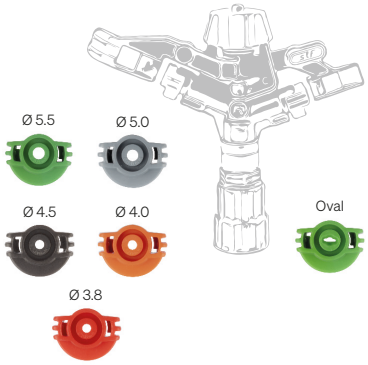
S17 T

What are the S17 T sprinkler features?

Thanks to its low flow rate and specially designed wing and nozzle structure, it prevents the accumulation of water on the land surface and the formation of a hard layer.

Nozzles

It offers ease of use in a wide range of projects with nozzle options suitable for different flow rates.



Technical Specification

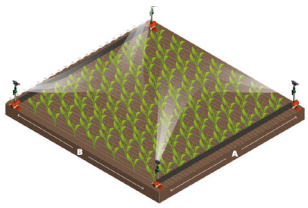
Code	Nozzle Dia (mm)	Approximate Flow Rate L/H			Pcs/Box
		2,5 Bar	3,0 Bar	3,5 Bar	
S17-T-1	3,8 x Ovale	1324	1449	1574	50
S17-T-2	4,0 x Ovale	1366	1501	1626	50
S17-T-3	4,5 x Ovale	1605	1751	1897	50
S17-T-4	5,0 x Ovale	1876	2054	2220	50
S17-T-5	5,5 x Ovale	2116	2314	2502	50

Long lasting performance

It is made of plastic and stainless materials suitable for heavy outdoor conditions. It provides high resistance to chemicals, UV rays and impact.

Application Range

Nozzle (mm)	Pressure (Bar)	Flow Rate (lt/h)	Dia (m)	AxB - mm/h			
				10×10	10×12	12×12	10×15
3,8 x Ovale	2,5	1324	23	13,2	11,0	9,2	8,8
	3,0	1449	24	14,5	12,1	10,1	9,7
	3,5	1574	25	15,7	13,1	10,9	10,5
4,0 x Ovale	2,5	1366	23	13,7	11,4	9,5	9,1
	3,0	1501	24	15,0	12,5	10,4	10,0
	3,5	1626	25	16,3	13,6	11,3	10,8
4,5 x Ovale	2,5	1605	23	16,1	13,4	11,1	10,7
	3,0	1751	24	17,5	14,6	12,2	11,7
	3,5	1897	25	19,0	15,8	13,2	12,6
5,0 x Ovale	2,5	1876	23	18,8	15,6	13,0	12,5
	3,0	2054	24	20,5	17,1	14,3	13,7
	3,5	2220	25	22,2	18,5	15,4	14,8
5,5 x Ovale	2,5	2116	23	21,2	17,6	14,7	14,1
	3,0	2314	24	23,1	19,3	16,1	15,4
	3,5	2502	25	25,0	20,9	17,4	16,7



- Above are the windless environment data.
- Minimum operating pressure of the sprinkler is 2.5 bar for an efficient homogeneous irrigation.

All the data sheets, schematics, manuals, photos and descriptions are for general purpose use only. Please contact nearest STF specialists for further information or technical support. The company reserves the right to change the design of their products without prior notice.

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Future Irrigation