SPRAY NOZZLE CAP – TWINCAP



The Hypro® TwinCap is a simple, compact way of accommodating two spray nozzles back to back. This design allows you to apply the volume per acre you want, at the speed you want, without compromising spray quality.

- Improve control of plant diseases, insects, and difficult weeds
- Twin 30° angles improve canopy penetration
- Combined forward and backward angles enhance coverage on stems and leaves
- Holds any two standard dimension nozzles, including Hypro ULD, GA, LD, ADI, VP, TR, AXI, Flat, and Even nozzles
- User can select nozzles for the most effective spray
- Available in standard Polyacetal or in Gray PVDF for acid sprays

Part Numbers						
TwinCaps, less nozzles						
152607TC	Standard TwinCap for agrochemicals					
15Q2530TC	Gray Acid-resistant Twin cap for defoliants					
16Q2530TC	Hardi TwinCap					
Replacement Parts						
10BG-2270-0150	Standard cap seal (A)					
65MN011X1.3	Standard nozzle o-ring seal (B)					
65VBS0113-13	Viton nozzle o-ring seal for Acid(B)					
3003834	Replacement VPTCAP plug					

NOZZLE STRAINERS









Ref#	Part Number	ISO Color	Mesh	Material	Description
1	TS01-50*	Blue	50	Polypropylene	Premium flow nozzle strainer
	TS01-100*	Green	100		
2	TS02-50*	Blue	50		Premium flow nozzle strainer for
Δ.	TS02-100*	Green	100		Guardian & GuardianAIR Twin
3	TS03-25	Black	25	Nylon	Slotted nozzle strainer
4	32100530	White	30	Stainless Steel	Nozzle filter with check
	32100550	Blue	50		
	32100510	Green	100		
	32100050	Blue	50		Nozzle filter without check
	32100010	Green	100		

^{*}Order rounding QTY 10 (bags of 10)

GENERAL STRAINER RECOMMENDATIONS

Nozzle Flow Rate at 40 PSI (2.8 BAR)	Strainer Mesh	Example Fan Nozzle Size
Less than 0.10	200	005-0067
0.10-0.39	100	01-035
0.40-0.79	50	04-06
0.80-2.00	25	08-20