

Color Code

1	2	3	4	5	6	7	8	9	10
Black	White	Red	Blue	Green	Yellow	Brown	Orange	Gray††	Violet

Ordering Information

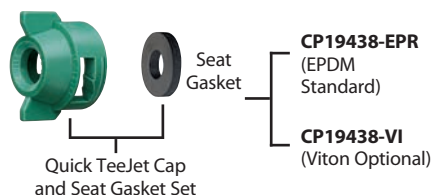
QUICK TEEJET CAPS	PART NUMBER		FOR USE WITH FLAT SPRAY TIPS 300 PSI (20 bar) MAXIMUM PRESSURE
	QUICK TEEJET CAP ONLY	QUICK TEEJET CAP & SEAT GASKET SET	
	CP25611- *-NY CP25611-9-PP††	25612- *-NYR 25612-9-PP††	TeeJet® Flat Spray Tips (Smaller Capacities) TP Standard -0067 Thru -08 XR -01 Thru -08 DG TeeJet® TT TTJ60 Turbo TwinJet AIXR TeeJet® OC TeeJet
	CP25609- *-NY	25610- *-NYR	TeeJet Flat Spray Tips (Larger Capacities) TP Standard -10 Thru -20 XR -10 Thru -15
	CP25597- *-NY	25598- *-NYR	TJ60 TwinJet® AI TeeJet and AIUB TeeJet SJ3 StreamJet DG TwinJet® Turbo TeeJet Induction® AITTJ60 Turbo TwinJet (02-06)
	CP98578-1-NY†	98579-1-NYR†	AI3070 AITTJ60 Turbo TwinJet (08-15)
	CP25595- *-NY	25596- *-NYR	TeeJet Flat Spray Tips (Smaller Capacities) Tips can be positioned in choice of two spray plane directions—parallel or perpendicular to wings of Quick TeeJet cap.
	CP25599- *-NY	25600- *-NYR	Turbo FloodJet® VisiFlo® Spray Tip TK-VS FloodJet® VisiFlo Spray Tip Locating Nib TK-VP FloodJet® VisiFlo Spray Tip
	CP25607- *-NY CP25607-9-PP††	25608- *-NYR 25608-9-PP††	TK FloodJet® FL FullJet® TX/TXA ConeJet® TG Full Cone Hose Shank AITXA ConeJet
	CP25607- *-NY	—	D-Disc Core Seal Core CP18999-EPR (EPDM standard) CP18999-VI (Viton® optional) Used with DC-Core Inserts and CP4916 Flow Regulators (Insert Core into Seal)
	CP26277-1-NY†	26278-1-NYR†	Ceramic Disc-Core D-Disc Core TXB ConeJet® AITXB ConeJet
	CP114395-1-NYB†	114396-1-NYR†	TXR ConeJet 114396-1-NYR includes gasket and O-ring (CP7717-M10.5x1.5-VI)

*Specify color code (see chart). Violet (10) only available in CP25611 and CP25597 Nylon caps.

†These Quick TeeJet caps available only in black.

††Polypropylene Quick TeeJet caps available only in gray and rated to 150 PSI (10 bar). Nylon caps not available in gray.

Quick TeeJet Cap



The Quick TeeJet caps are designed with grooves that fit locating lugs on the nozzle body. Caps are made of Nylon and are available for use with all TeeJet® spray tips. Maximum operating pressure of 300 PSI (20 bar).



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