



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	
	QJ4676-45-1/4-NYR†		45° Quick TeeJet cap with 1/4" NPT female threaded outlet
	QJ4676-90-1/4-NYR†		90° Quick TeeJet cap with 1/4" NPT female threaded outlet
	QJ4676-1/8-NYR†		Permits use of standard 1/8" and 1/4" nozzles. Can be used for mounting pressure gauge at the nozzle. See Data Sheet 20055 for more information. (B) = BSPT
	QJ(B)4676-1/4-NYR†		
	19843-NYR†		Provides shutoff at nozzle for quick spacing change or change in spray swath.

†These Quick TeeJet caps available only in black.

Color Code

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

Caps for Hardi® Nozzle Bodies

QUICK TEEJET CAPS	PART NUMBER		FOR USE WITH FLAT SPRAY TIPS 150 PSI (10 bar) MAXIMUM PRESSURE					
	QUICK TEEJET CAP ONLY	QUICK TEEJET CAP & SEAT GASKET SET	TJ60 TwinJet®	AI TeeJet & AIUB TeeJet	SJ3 StreamJet	DG TwinJet®	Turbo TeeJet® Induction	AITTJ60 Turbo TwinJet
	CP21399*-CE	21398H*-CELR						
	CP23307*-CE	23306H*-CELR						
	CP58350*-CE	58348H*-CELR						

Note: When using TeeJet tip strainer, use CP26227 gasket in place of CP23308 gasket. See page 66 for 55240 Hardi to TeeJet adapter.

*Specify color code (see chart).

Quick TeeJet® Rapid Stop Nozzle Body Adapter

- Extended inlet tube for wet boom nozzle bodies raises inlet tube height to evacuate trapped air from spray boom.
- Can significantly reduce the shut off and turn on time of spray tips for more precise application.
- Easily installed into a wide range of TeeJet wet boom nozzle bodies.
- Stainless steel construction for strength and excellent chemical resistance.

PART NUMBER	WET BOOM SIZE	FITS TEEJET NOZZLE BODY
CP98583-1-3/4-SS	3/4" Pipe	QJ360C, QJ380, QJ380F, QJS
CP98583-1-1-SS	1" Pipe	
CP98583-2-3/4-SS	3/4" Pipe	QJ17560A, 24216A
CP98583-2-1-SS	1" Pipe	
CP98583-3-1-SS	1" Pipe QJ360F	QJ360F



QJ17560A