

Loc-Eze™ Fittings and Accessories

Specifying Information— 5/8" (16mm) Loc-Eze Fittings

Part Number	Description
T-FTT16	Loc-Eze Tee
T-FEE16	Loc-Eze Elbow
T-FCC16	Loc-Eze Coupling
T-FAM16	Loc-Eze x 1/2" (13mm) MPT Male Adapter
T-FTV16	Loc-Eze x 1/2" (13mm) Slip Adapter Tee
T-FTF16	Loc-Eze x 1/2" (13mm) FPT Tee
T-FJA16	Loc-Eze x 3/4" (20mm) MHT without Cap
T-FJJ16	Loc-Eze x 3/4" (20mm) MHT with Cap
T-FAS16-1	Loc Eze x 3/4" (20mm) FHT Swivel with Washer
T-FTS16	Loc Eze x 3/4" (20mm) FHT Swivel with Screen
T-FTS16-1	Loc-Eze x 3/4" (20mm) FHT Swivel Tee with Washer
T-FAS16	Loc-Eze x 3/4" (20mm) FHT Swivel Tee with Screen

Note: 5/8" (16mm) EHW1645 is an equivalent hose size to DL2000 Dripline.



T-FTT16

T-FEE16

T-FCC16

T-FAM16

T-FTV16

T-FTF16

T-FJA16

T-FJJ16

T-FAS16-1

T-FTS16

T-FTS16-1

T-FAS16



T-YD-500-34

T-FCH-H-FIPT

T-FPG02

T-FCH-H-FHT

T-FJQ16

T-BC-025

T-DL-MP9

T-IPS1500

T-SS6-50

T-FMP16

Specifying Information Accessories

Part Number	Description
T-YD-500-34	Air Vent—1/2" (13mm) MIPT Air Release & Vacuum Relief Valve
T-FCH-H-FIPT	Flush Valve—3/4" (20mm) FPT (Pipe Thread), 0.8 GPM, 2 psi Sealing Pressure
T-FCH-H-FHT	Flush Valve—3/4" (20mm) FHT (Hose Thread), 0.8 GPM, 2 psi Sealing Pressure
T-DL-MP9	DL2000 Pop-up Operation Indicator
T-FJQ16	5/8" (16mm) Figure-eight End Clamp
T-SS6-50	3/4" (20mm) Steel Soil Staple to Hold Tubing in Place
T-IPS1500	5/8" (16mm) Plastic Locator Stake to Hold Tubing in Place
T-FPG02	Double-sided Goof Plug
T-BC-025	Bug Cap for 1/4" (6,4mm) Tubing
T-FMP16	Stainless Steel Insertion Tool for 1/4" (6,4mm) Barbed Fittings and Emitters

Specifying Information— Microline 1/4" (6,4mm) Fittings

Part Number	Description
T-FTT0400	Tee (Barb x Barb)
T-FEE0400	Elbow (Barb x Barb)
T-FCC0400	Coupling (Barb x Barb)
T-FCV-BB	Microflow Valve (Barb x Barb)
T-FMP08	Hose Punch for 1/4" (6,4mm) barbed fittings and emitter
T-IPS0104	1/4" (6,4mm) plastic locator stake to hold tubing in place



T-FCC0400

T-FTT0400

T-FEE0400

T-FCV-BB

T-FMP08

T-IPS0104



T-CA-710

T-CEFCH-H

Specifying Information— 0.710 (18mm) OD Compression Fittings

Part No.	Description
T-CA-710	OD Compression Adapter 1/2" (13mm) Spigot
T-CEFCH-H	OD Compression Adapter with Flush Valve, 0.8 GPM (3,03 LPM), 2 psi (9,76k/m²) Sealing