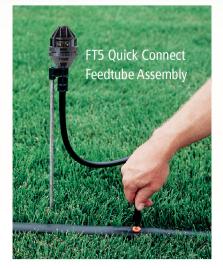
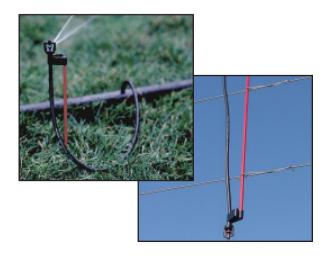


These versatile stake mounting options feature durable, UV and kink resistant flexible PVC tubing. Fast, simple installation. Easy nozzle cleaning — kink the tubing to stop the flow. Low cost, high value.









ROTATOR FEEDTUBE ASSEMBLIES & ACCESSORIES

TO ORDER: Specify FT Number, Stake Part Number, Assembled or Unassembled.		† 🖶				
All assemblies except FT-01 do not include stakes, order separately. Any part may be ordered in bulk by specifying a part number. Order fittings in bulk & tubing in coils and then cut to desired length and assemble.	FT-01 Assembled Part Nos. 12" (30cm) Stake w/ 24" Tube (61cm) & Barb #10745-024, 12" (30cm) Stake w/ 36" Tube (72cm) & Barb #10745-036, 17.5" (45cm) Stake w/ 36" Tube (76cm) & Barb #10744-036	FT-02/FT-03 For complete assembly order adapter, 2 clips (for FT-02 only), feedtube & stake (see options below)	FT2 Assembled Part No. Adapter, Tubing & Barb #9741-030, Stake (see options below)	FT3 FT3 Feedtube Assy, Stake 12" (300 mm) x 30" Tubing #12601-030, 17.5" (450 mm) Stake x 30" Tubing #12600-030, 17.5" (450 mm) Stake x 42" Tubing #12600-042	FT4 Assembled Part No. Adapter, Tubing & Barb #9752-036, Stake (see options below)	FT5 Assembled Part No. Adapter, Tubing & Barb #9737-048, Stake (see options below)
ROTATOR® OPTIONS	R5	R5	R5*, R5 Pop-up, R10 Acme Base	R5*, R5 Pop-up, R10 Acme Base	R10/R10T, Acme R2000/R2000WF	R10/R10T, Acme R2000/R2000WF
LARGEST NOZZLE Stay below this size to avoid excessive pressure loss. See back.	#55 24 GPH	#55 24 GPH	#60 2TN .5 10 FC	#60 2TN .5 10 FC	#14 2TN 2.5 2000 FC	#15 2TN 2.5 2000 FC
OPERATING RANGE	9 - 29 GPH 34 - 110 LPH	9 - 29 GPH 34 - 110 LPH	.2865 GPM 61 - 147 LPH	.2865 GPM 61 - 147 LPH	.7 - 2.6 GPM 150 - 590 LPH	1.0 - 3.1 GPM 217 - 695 LPH
ADAPTER Connects Tube to Stake	N/A	Stake Adapter #10136 (for inverted mount use 2 hanger clips #9987)	Stake Adapter, Acme Thread #9677	N/A	Stake Adapter, Acme Thread #9677	Stake Adapter, Acme Thread #9677
TUBING	4mm Flexible PVC 24" (61cm) w/ Barb #9960-924, 36" (91cm) w/ Barb #9960-936, 1,000' (305m) coil #10081-002	4mm Flexible PVC 24"(61cm) w/ Barb #9960-924, 36"(91cm) w/ Barb #9960-936, 48"(122cm) w/ Barb #9960-948,	5mm Flexible PVC 30"(76cm) #9284-030, 1,000' (305m) coil #9284	Tubing Assy, Flexible, 5mm x 30" with LTO #11283-030 Tubing Assy, Flexible, 5mm x 42" with LTO #11283-042	10mm Flexible PVC 36"(71cm) #9099-036, 500' (152m) coil #9099	10mm Flexible PVC 48"(122cm) #9099-048, 500' (152m) coil #9099
	O.D. = 0.27" (6.9 mm) I.D. = 0.154" (3.9 mm)	1,000' (305m) coil # 10081-002	O.D. = 0.30" (7.6 mm) I.D. = 0.19" (4.8 mm)	O.D. = 0.30" (7.6 mm) I.D. = 0.19" (4.8 mm)	O.D. = 0.505" (13 mm) I.D. = 0.355" (9.4 mm)	O.D. = 0.505" (13 mm) I.D. = 0.355" (9.4 mm)
BARB Connects PVC Tubing to Poly Tube	LTO, Barb x Barb #10080	LTO, Barb x Barb #10080	LTO, 5mm Compression x Barb #12023	LTO, 5mm Compression x Barb #12023	LTO, 10mm Compression x Barb #9774	QC LTO, 10mm Compression x Male QC #9740 QC Barb x 10mm Comp #9739
STAKE	Plastic 12" (30cm) #10847, 17.5" (44cm) #10848	24" (61cm) Fiberglass 6.3mm #10040-024, 24" (61cm) Steel 4.7mm #9982-124, 48" (122cm) Fiberglass 4.7mm #9982-148	24" (61cm) Fiberglass 6.3mm #10040-024, 24" (61cm) Steel 6.3mm #9726-024	FT3 Stake 12" (300 mm) & Adapter Assy #12599 FT3 Stake 17.5" (450 mm) & Adapter Assy #12598	24" (61cm) Steel 8mm #9725-024, 24" (61cm) Fiberglass 8mm #10160 36" (91cm) Fiberglass 8mm #10970	36" (76cm) Steel 8mm #9725-036, 36"(91cm) Fiberglass 8mm #10970 48" (122cm) Steel 8mm #9725-048
HAND PUNCH Creates Hole for Barb Connection to Poly Tube	4mm (Green) #10997	4mm (Green) #10997	5mm (Red) # 9349	5mm (Red) #9349	7mm (Blue) #9810	10mm (White) # 9776
DRILL PUNCH TOOL Creates Hole for Barb Connection to Poly Tube	N/A	N/A	5mm #9835-003	5mm # 9835-003	7mm #9835-002	10mm #9835-001

^{*}The FT2 Feedtube Assembly can be used with the R5 Rotator in conjunction with #10616 Male Acme x R5 Adapter.

ROTATOR FEEDTUBE ASSEMBLIES & ACCESSORIES

OPTIONS CONT'D	FT-01	FT-02/FT-03	FT2	FT3	FT4	FT5
STAKE INSTALLATION TOOL Protects Stake when driving into hard ground	N/A	6.3mm # 10287	6.3mm #10287	N/A	8mm #10288	8mm # 10288
DRILL INSTALLATION TOOL Installs QC Barb	N/A	N/A	N/A	N/A	N/A	#9845
PLUG Plugs hole when barb is removed	Dual Goof #9986	Dual Goof #9986	Dual Goof #9986	Dual Goof #9986	Goof #10301	Rubber #9826 (Fits inside #9739 QC Barb) Goof #9831
COUPLER Splices Tubing	LTO, Barb x Barb # 10080	LTO, Barb x Barb #10080	LTO, 5mm Compression x Barb #12023	LTO, 5mm Compression x Barb #12023	10mm Coupler #9813	10mm Coupler # 9813
THREADED CAP (shut off) for acme adapter	N/A	N/A	#10615	#10615	#10615	#10615
FEMALE ACME x 1/2" PVC Spigot For extending Riser	N/A	N/A	#10352	#10352	#10352	#10352
1/2 SPIGOT x COMP. BARB Connects Tubing to PVC	250-CA* 12010065	250-CA* 12010065	N/A	N/A	10623	10623

^{*} Not supplied by Nelson Irrigation Corporation. Please purchase from Aquarius Brands (www.aquariusbrands.com, 1-800-828-9919).



The R5 Rotator can be mounted on a PVC riser using the Female Acme X R5 Adapter #10616 and the PVC Adapter X Acme 1/2" #10060-001, 3/4" #10060-002 or 25mm #10060-003



PVC Stake Option
The addition of collar
#9195 is required to mount
FT2, FT4, and FT5 with a
3/4" PVC Stake. Order
#9195 Collar separately.

1/2 PVC-4, 1/2 PVC-5, 3/4 PVC-5 and 3/4 PVC-10 available - see separate lit.



#10352 PVC Insert ACME Adapter (Female ACME x 1/2" Spigot) Adapts FT2, FT4, FT5 to PVC Pipe Fittings

Rotator Feedtube Assembly Installation Instructions

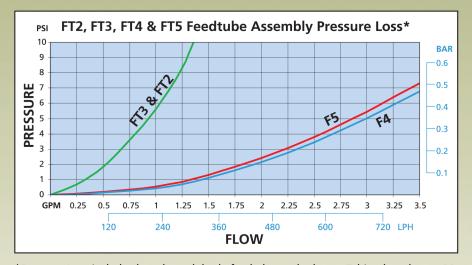


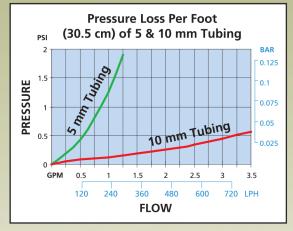




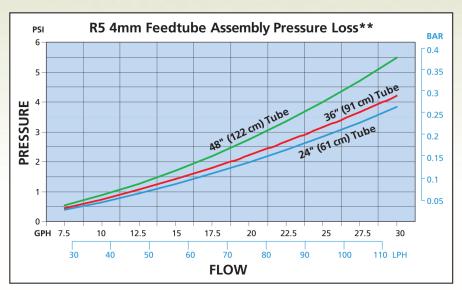


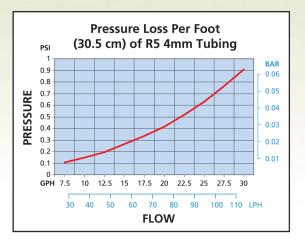






*Pressure Loss includes loss through barb, feedtube, and adapter. Tubing lengths are 30 inches (76cm) for FT2 and FT3 and 36 inches (91cm) for FT4, and 48 inches (122cm) for FT5.





WARRANTY AND DISCLAIMER

Nelson Rotator® Sprinklers, Feedtube Assemblies and Accessories are warranted for one year from the date of original sale to be free of defective material and workmanship when used within the working specifications for which the products were designed and under normal use and service. The manufacturer assumes no responsibility for installation, removal or unauthorized repair of defective parts and the manufacturer will not be liable for any crop or other consequential damages resulting from any defects or breach of warranty. THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSES AND OF ALL OTHER OBLIGATIONS OR LIABILITIES OF MANUFACTURER. No agent, employee or representative of the manufacturer has authority to waive, alter or add to the provisions of this warranty nor to make any representations or warranty not contained herein. This product may be covered by one or more of the following U.S. Patent Numbers 4796811, DES312865, 5058806, 5372307, 5823580, 5875815 and other U.S. Patents pending or corresponding issued or pending foreign patents.



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^{**}Pressure Loss includes loss through barb and tubing.