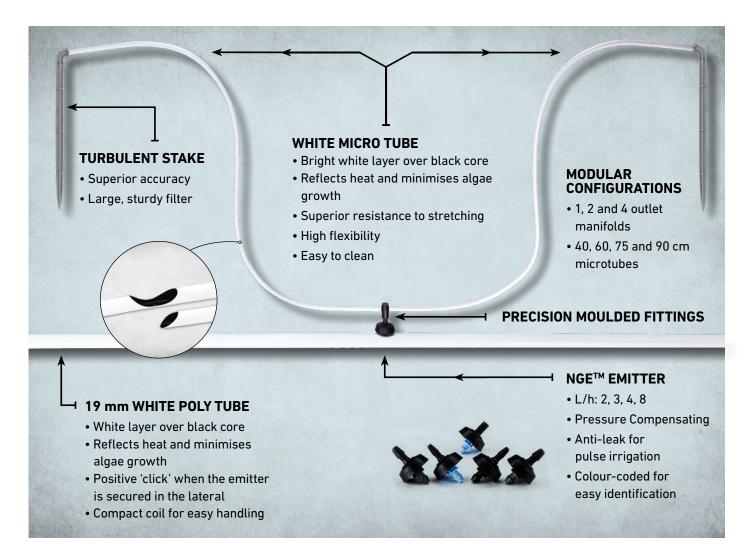
# **TORO.** NGE<sup>™</sup> DRIP EMITTERS AND SPIDER ASSEMBLIES

Precision delivery of water and nutrients in greenhouse, nursery and landscape applications

# WHITE SPIDER<sup>™</sup> ASSEMBLIES

### **Quality Drip Irrigation for High Value Crops**

White Spider assemblies used with NGE anti-leak pressure compensating (AL PC) emitters are ideal for pot and hydroponic watering in greenhouses and nurseries. By applying water directly to the root system, foliage remains dry, decreasing the risk of disease and water washing off chemicals applied to the foliage.



Manufactured from quality resins, the bright white tubing is highly reflective, durable, flexible and easy to clean. The precision moulded NGE emitters and fittings provide accuracy and durability over multiple crop cycles.

## 19 mm Pre-Punched White Poly Tube

Developed for use with Toro NGE emitters and White Spider assemblies to provide a complete drip system solution.

- Brilliant white
- Premium quality
- High visibility



Bright white layer over black core reflects heat and minimises algae growth

- Highly temperature reflective
- Completely opaque



Pre-punched for ease-of-use

#### WHITE PRE-PUNCHED POLY ORDERING INFORMATION

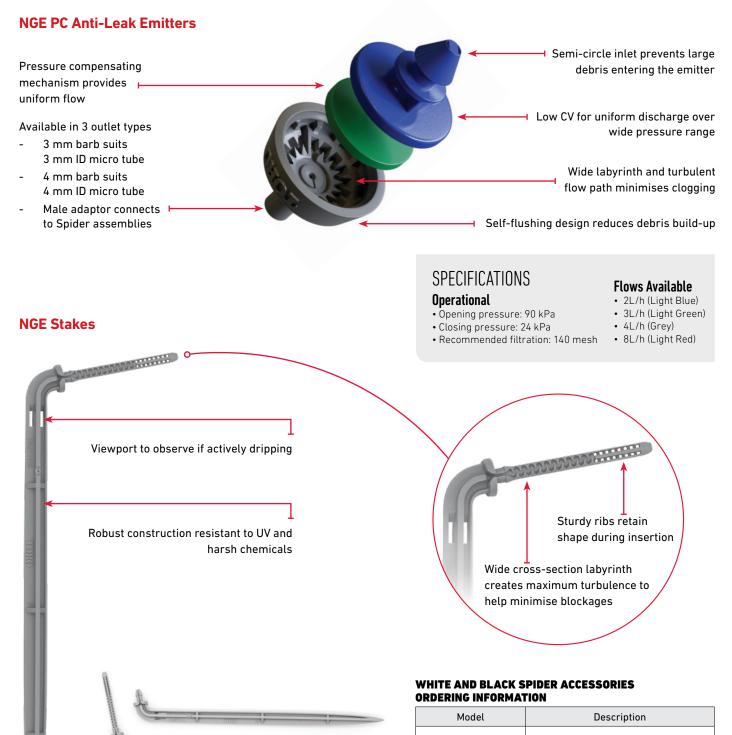
Model	Description
WPP19XXX-300	19 mm White Pre-Punched Poly Tube (300 m roll)
WPT19-300	19 mm White Unpunched Poly Tube (300 m roll)

XXX – specify the hole spacing in metres.

Example: 0.60 m spacing would be specified as WPP19060-300.

Custom coil lengths are available on request subject to availability and minimum order quantities. Please refer to customer service for details.

# DURABLE, RELIABLE SYSTEM COMPONENTS



PRE-CUT MICRO TUBE	
SFHWT0335-16	3 mm x 40 cm White Pre-Cut Tube
SFHWT0335-24	3 mm x 60 cm White Pre-Cut Tube
SFHWT0335-30	3 mm x 75 cm White Pre-Cut Tube
SFHT0332-16	3 mm x 40 cm Black Pre-Cut Tube
SFHT0332-24	3 mm x 60 cm Black Pre-Cut Tube
SFHT0332-30	3 mm x 75 cm Black Pre-Cut Tube
STAKES	
IPST0301BQ-G	Grey Barbed Elbow Stake
IPST0301-G	Grey Turbulent Flow Straight Stake
IPST0301Q-G	Grey Turbulent Flow Elbow Stake
IPSTT0301BQ	Black Barbed Elbow Stake
IPSTT0301	Black Turbulent Flow Straight Stake
IPSTT0301Q	Black Turbulent Flow Elbow Stake
ASSEMBLY ADAPTORS	
FBST1	1 Outlet Barbed Straight x Female Adaptor
FBST2	2 Outlet Barbed Tee x Female Adaptor
FBST4	4 Outlet Manifold x Female Adaptor

Assembly Adaptors

Stakes











#### WHITE SPIDER STAKE ASSEMBLY - PRESSURE COMPENSATING (PC) AND ANTI-LEAK PC (AL)

Model	Description
DSW-02-3ALQB-40 DSW-02-3ALQB-60 DSW-03-3ALQB-40 DSW-03-3ALQB-60 DSW-04-3ALQB-60 DSW-04-3ALQB-60	2 L/h PC AL Emitter with Grey Barbed Elbow Stake, 40 cm White Tube 2 L/h PC AL Emitter with Grey Barbed Elbow Stake, 60 cm White Tube 3 L/h PC AL Emitter with Grey Barbed Elbow Stake, 40 cm White Tube 3 L/h PC AL Emitter with Grey Barbed Elbow Stake, 60 cm White Tube 4 L/h PC AL Emitter with Grey Barbed Elbow Stake, 40 cm White Tube

Note: Barbed Stake is recommended for use on Spider Stake Assemblies

#### **1 WAY SPIDER - WHITE AND BLACK**

Model	Description
1 WAY WHITE DBS1WQBX-60 DBS1WQBX-75	1 Way Manifold with Grey Barbed Elbow Stake, 60 cm White Tube 1 Way Manifold with Grey Barbed Elbow Stake, 75 cm White Tube
1 WAY BLACK DBS1KQBX-60 DBS1KQBX-75	1 Way Manifold with Black Barbed Elbow Stake, 60 cm Black Tube 1 Way Manifold with Black Barbed Elbow Stake, 75 cm Black Tube

Note: Barbed Stake is recommended for use on 1 Way Spider

#### **2 WAY SPIDER - WHITE AND BLACK**

Model	Description
2 WAY WHITE DBS2WQTX-60 DBS2WQTX-75 2 WAY BLACK DBS2KQTX-60 DBS2KQTX-75	2 Outlet Barbed Tee with Grey Turbulent Elbow Stake, 2 x 60 cm White Tube 2 Outlet Barbed Tee with Grey Turbulent Elbow Stake, 2 x 75 cm White Tube 2 Outlet Barbed Tee with Black Turbulent Elbow Stake, 2 x 60 cm Black Tube 2 Outlet Barbed Tee with Black Turbulent Elbow Stake, 2 x 75 cm Black Tube

Note: Turbulent Stake is recommended for use on 2 Way Spider

#### **4 WAY SPIDER - WHITE AND BLACK**

Model	Description	
4 WAY WHITE		
DBS4WQTX-60	4 Outlet Manifold Cross with Grey Turbulent Elbow Stake, 4 x 60 cm White Tube	
DBS4WQTX-75	4 Outlet Manifold Cross with Grey Turbulent Elbow Stake, 4 x 75 cm Black Tube	
4 WAY BLACK		
DBS4KQTX-60	4 Outlet Manifold Cross with Turbulent Elbow Stake, 4 x 60 cm Black Tube	
DBS4KQTX-75	4 Outlet Manifold Cross with Turbulent Elbow Stake, 4 x 75 cm Black Tube	

Note: Turbulent Stake is recommended for use on 4 Way Spider

#### NGE DRIP EMITTERS - PRESSURE COMPENSATING (PC) AND ANTI-LEAK (AL)

Model	Description
DPCT02-3-AL-BLUE	2 L/h PC AL Emitter - 3 mm Barb Outlet
DPCT02-4-AL-BLUE	2 L/h PC AL Emitter - 4 mm Barb Outlet
DPCT02-MA-AL-BLUE	2 L/h PC AL Emitter - Male Adaptor Outlet
DPCT03-3-AL-GRN	3 L/h PC AL Emitter - 3 mm Barb Outlet
DPCT03-4-AL-GRN	3 L/h PC AL Emitter - 4 mm Barb Outlet
DPCT03-MA-AL-GRN	4 L/h PC AL Emitter - Male Adaptor Outlet
DPCT04-3-AL-BLK	4 L/h PC AL Emitter - 3 mm Barb Outlet
DPCT04-4-AL-BLK	4 L/h PC AL Emitter - 4 mm Barb Outlet
DPCT04-AAL-BLK	4 L/h PC AL Emitter - Male Adaptor Outlet
DPCT08-3-AL-RED	8 L/h PC AL Emitter - 3 mm Barb Outlet
DPCT08-4-AL-RED	8 L/h PC AL Emitter - 4 mm Barb Outlet
DPCT08-MA-AL-RED	8 L/h PC AL Emitter - Male Adaptor Outlet

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Company policy is one of constant improvement and therefore changes in specifications may be made without notice and without incurring liability.

Count on it.