

Putting Water Where it Counts![®]



Green Dripline ST Fittings[™]

Made in Australia

antelco.com

Green Dripline ST Fittings[™]

Super Tough ST Fittings[™] are manufactured from high strength engineering grade nylon to provide improved resistance to impact and loading in high stress installations.

Features

- Tapered entry on all barbed fittings for ease of installation.
- Sizes suit most popular dripline tubing; 17 O.D., 20 O.D. & 22/23 O.D. drip tubes.
- Models to connect 19 mm LDPE to popular drip line tubing.
- Operating pressure range up to 300 kPa.
- UV stabilised material for long field life.



Applications

Vineyard and other agricultural applications. Ideal for trellis and suspended irrigation systems. **Accessories:** Ratchet Clamps and Stainless Steel Clamp.



ST Joiner



ST Reducing Joiner



ST Reducing Elbow



ST Reducing Tee



ST Increasing Tee

Ordering Information - ST Joiners

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
15 mm (suits 17 O.D. tube)	61005	25	60	8.2
18 mm (suits 20 O.D. tube)	61015	25	50	8.4
21 mm (suits 22/23 O.D. tube)	61025	25	36	7.3

Ordering Information - ST Reducing Joiners

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
19 mm x 15 mm (suits 17 O.D. tube)	61035	25	50	8.0
19 mm x 18 mm (suits 20 O.D. tube)	61045	25	44	7.6
19 mm x 21 mm (suits 22/23 O.D. tube)	61055	25	40	7.3

Ordering Information - ST Reducing Elbows

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
19 mm x 15 mm (suits 17 O.D. tube)	61065	25	36	7.5
19 mm x 18 mm (suits 20 O.D. tube)	61075	25	35	7.9
19 mm x 21 mm (suits 22/23 O.D. tube)	61085	25	30	7.2

Ordering Information - ST Reducing Tees

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
21 mm line x 19 mm Branch (suits 22/23 O.D. Dripline)	61095	25	18	6.5

Ordering Information - ST Increasing Tees

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
15 mm line x 19 mm Branch (suits 17 O.D. Dripline)	61105	25	24	7.1
18 mm line x 19 mm Branch (suits 20 O.D. Dripline)	61115	25	20	6.7