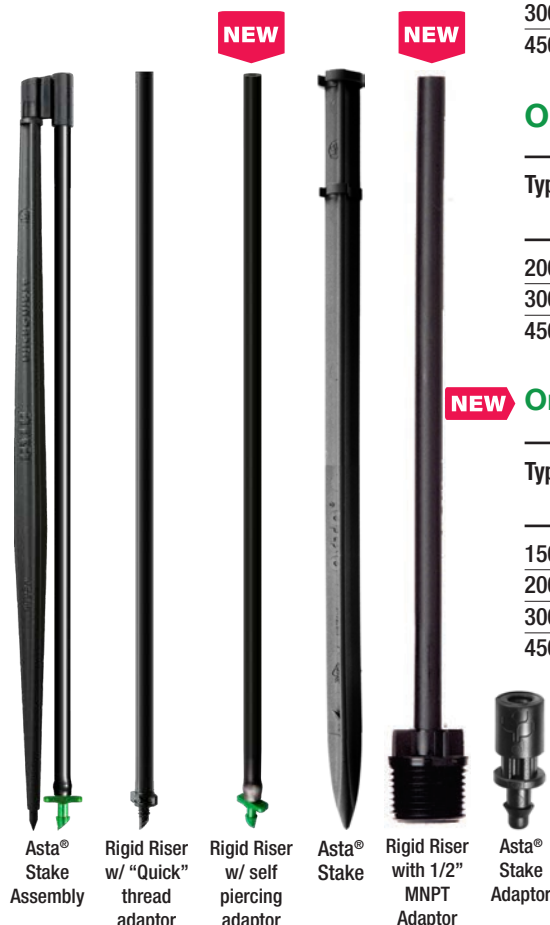


Asta® Stakes & Rigid Risers

The Asta® Stake range provides a variety of solutions for stabilising the components of micro irrigation systems.

Features

- Asta® Stakes suitable for plasticised PVC and polyethylene tubing and Rigid Risers (6.9 mm OD).
- Asta® Stake Assemblies suitable for most micro spray and micro sprinkler installations with 4 mm threaded inlets.
- Asta® Stake Adaptor for rigid connection of emitters using flexible tube in Asta® Stakes.
- UV stabilised materials for long life.



Ordering Information - Asta® Stakes

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
Asta® Stake 200 mm	40885	25	28	9.9
Asta® Stake 310 mm	40875	25	20	10.8
Asta® Stake 420 mm	40895	25	12	9.1
Asta® Stake 530 mm	40905	25	10	9.5

Ordering Information - Asta® Stake Adaptor

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
4 mm (F) x 4.5 mm barb	41005	100	120	12.4

Ordering Information - Asta® Stake Assemblies

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
300 mm off-take tube	43685	25	19	11.8
600 mm off-take tube	43695	25	14	12.3

NEW Ordering Information - Rigid Risers

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
200 mm w/ Self Piercing Adaptor	43855	100	TBA	TBA
300 mm w/ Self Piercing Adaptor	43865	100	TBA	TBA
450 mm w/ Self Piercing Adaptor	43875	100	TBA	TBA

Ordering Information - Rigid Risers

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
200 mm w/ 'Quick' Thread Adaptor	43125	100	26	12.6
300 mm w/ 'Quick' Thread Adaptor	43135	100	18	13.8
450 mm w/ 'Quick' Thread Adaptor	43145	100	11	12.8

NEW Ordering Information - Rigid Risers w/ 1/2" MNPT Adaptor

Type	Order Code	Pack Quantity	Packs Per Carton	Carton (kg)
150 mm w/ 1/2" MNPT Adaptor	50085	50	TBA	TBA
200 mm w/ 1/2" MNPT Adaptor	50095	50	TBA	TBA
300 mm w/ 1/2" MNPT Adaptor	50065	50	TBA	TBA
450 mm w/ 1/2" MNPT Adaptor	50075	50	TBA	TBA

Applications

Asta® Stakes for rigid riser stability; Asta® Stake Assemblies for home gardens and landscape applications. Rigid Riser with 1/2" MNPT Adaptor suited for upright or inverted applications.