







KwikAdapt™ fittings provide a quick and reliable way to connect Polyethylene Pipe to Swing/Drip tubing with a singlepiece design.

Features

- The barb and spike combination keeps connections secure, even under pressure surges.
- Easy, fast installation.
- Universal thread sizes for versatile use.
- Strong barb & spike design ensures stability.
- Compatible with traditonal funny pipe & 13 mm ID tube



Applications

Compatible with KwikTap™ Saddles for swing/drip connections.



*Refer to pages 60 & 65 for KwikTap™ compatible directors

Ordering Information - Swing Elbows

Description	Part Number	Pack Quantity	Units Per Carton
1/2" MPT KwikAdapt™ Swing Elbow Orange	SW1413-073	50	20
3/4" MPT KwikAdapt™ Swing Elbow Grey	SW1413-099	50	30

Ordering Information - Swing Adaptors

Swing Adaptor

Description	Part Number	Pack Quantity	Units Per Carton
1/2" MPT KwikAdapt™ Swing Straight <mark>Orange</mark>	SW1436-073	50	20
3/4" MPT KwikAdapt™ Swing Straight Grey	SW1436-099	50	20

















Saddles

KwikTap™ Saddle Tees offer a tool-free, clamp-free self tapping solution for connecting to PE Pipe (PE 80/ PE 100).

Features

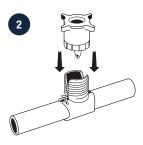
- Fast, Simple, Secure Installation
- · No bolts, washers, nuts to lose or o-rings to perish
- · No drilling required
- · Installs in under 10 seconds
- Durable construction with reinforced nylon top and ABS base
- · Compatible with swing fittings and traditional articulated risers
- Available in ½" and ¾" outlet options

Installing KwikTap™ Saddles





Simply open the saddle and snap it onto the pipe.



While holding components in position, place the tap onto the saddle.



Screw the tap onto the ratcheting lock until it can no longer turn.



Ordering Information - KwikTap™ Saddles

Description	Part Number	Pack Quantity	Units Per Carton
25 mm PE x 1/2" FPT	KT025C	10	200
25 mm PE x 3/4" FPT	KT025D	10	200
32 mm PE x 1/2" FPT	KT032C	10	200
32 mm PE x 3/4" FPT	KT032D	10	200

- Suitable for PN8 PN16 (irrigation only)
- Not suitable for mains prior to master valve

Performance Chart

Flow Rate	Quick Burst Test	
51.48 lpm @ 275 kPa	2702 kPa @ 62 seconds - The KwikTap™ fitting did not fail	

